# EDOXIONARY

FOR WATCH PROFESSIONALS

2015 – 2016

EDOX

Maître Horloger - Les Genevez
depuis 1884

| REFERENCE | | COLLECTION | NAME | PAGE |
|---|---|---|---|---|
| **57002 3C** | **BUIN** | LaPassion | 2-Hands | 82 |
| 57002 3C | **NIN** | LaPassion | 2-Hands | 83 |
| 57002 3C | **ROIN** | LaPassion | 2-Hands | 83 |
| 57002 3M | **AIN** | LaPassion | 2-Hands | 82 |
| 57002 3M | **AR** | LaPassion | 2-Hands | 82 |
| 57002 3M | **BUIN** | LaPassion | 2-Hands | 82 |
| 57002 3M | **NIN** | LaPassion | 2-Hands | 83 |
| 57002 3M | **ROIN** | LaPassion | 2-Hands | 83 |
| **64012 3** | **AIN** | Les Bémonts | Big Date | 99 |
| 64012 3 | **NIN** | Les Bémonts | Big Date | 99 |
| 64012 37R | **AIR** | Les Bémonts | Big Date | 98 |
| 64012 37R | **NIR** | Les Bémonts | Big Date | 98 |
| 64012 37R | **ROIR** | Les Bémonts | Big Date | 98 |
| 64012 37RM | **AIR** | Les Bémonts | Day Date | 98 |
| 64012 37RM | **NIR** | Les Bémonts | Day Date | 98 |
| 64012 37RM | **ROIR** | Les Bémonts | Day Date | 98 |
| 64012 3M | **AIN** | Les Bémonts | Day Date | 99 |
| 64012 3M | **NIN** | Les Bémonts | Day Date | 99 |
| **80077 3** | **ABN** | Grand Ocean | Chronometer | 13 |
| 80077 3 | **NBN** | Grand Ocean | Chronometer | 13 |
| **80088 37N** | **NR02** | Chronoffshore-1 | Offshore-1 Professional | 25 |
| 80088 37N | **NV2** | Chronoffshore-1 | Offshore-1 Professional | 25 |
| **80094 3** | **NN** | Chronorally 1 | Automatic | 48 |
| 80094 3N | **NV** | Chronorally 1 | Automatic | 48 |
| **83006 3** | **AIN** | Grand Ocean | Day Date Automatic | 13 |
| 83006 3 | **NIN** | Grand Ocean | Day Date Automatic | 13 |
| **83015 3** | **BIN** | Les Bémonts | Day Date | 93 |
| 83015 3 | **BUIN** | Les Bémonts | Day Date | 93 |
| 83015 3 | **NIN** | Les Bémonts | Day Date | 93 |
| 83015 37R | **BIR** | Les Bémonts | Day Date | 92 |
| 83015 37R | **BUIR** | Les Bémonts | Day Date | 92 |
| 83015 37R | **NIR** | Les Bémonts | Day Date | 92 |
| 83015 37RM | **BIR** | Les Bémonts | Day Date | 92 |
| 83015 37RM | **BUIR** | Les Bémonts | Day Date | 92 |
| 83015 37RM | **NIR** | Les Bémonts | Day Date | 92 |
| 83015 3M | **BIN** | Les Bémonts | Day Date | 93 |
| 83015 3M | **BUIN** | Les Bémonts | Day Date | 93 |
| 83015 3M | **NIN** | Les Bémonts | Day Date | 93 |
| **85008 3** | **AIN** | Grand Ocean | Open Heart Automatic | 14 |
| 85008 3 | **NIN** | Grand Ocean | Open Heart Automatic | 14 |
| 85008 357B | **BUIN** | Grand Ocean | Open Heart Automatic | 14 |
| **85012 3** | **AIN** | Grand Ocean | Open Vision Automatic | 16 |
| 85012 357J | **AID** | Grand Ocean | Open Vision Automatic | 16 |
| 85012 357JN | **NID** | Grand Ocean | Open Vision Automatic | 16 |
| 85012 357N | **NIN** | Grand Ocean | Open Vision Automatic | 16 |
| **85013 3** | **AIN** | Grand Ocean | Open Vision Automatic | 15 |
| 85013 3 | **NIN** | Grand Ocean | Open Vision Automatic | 15 |
| 85013 357J | **AID** | Grand Ocean | Open Vision Automatic | 15 |
| **85014 3** | **AIN** | Les Vauberts | Open Heart Automatic | 110 |
| 85014 3 | **NIN** | Les Vauberts | Open Heart Automatic | 110 |
| 85014 37R | **AIR** | Les Vauberts | Open Heart Automatic | 110 |
| 85014 37R | **GIR** | Les Vauberts | Open Heart Automatic | 110 |
| **85019 37RA** | **AIR** | Les Vauberts | Open Heart | 111 |
| 85019 37RA | **NADR** | Les Vauberts | Open Heart | 111 |
| 85019 37RG | **GIR** | Les Vauberts | Open Heart | 111 |
| 85019 3A | **AIN** | Les Vauberts | Open Heart | 111 |
| 85019 3A | **NADN** | Les Vauberts | Open Heart | 111 |
| 85019 3N | **NIN** | Les Vauberts | Open Heart | 111 |
| **85021 3** | **AIN** | Les Bémonts | Open Heart | 95 |
| 85021 3 | **BUIN** | Les Bémonts | Open Heart | 95 |
| 85021 3 | **NIN** | Les Bémonts | Open Heart | 95 |
| 85021 37R | **AIR** | Les Bémonts | Open Heart | 94 |
| 85021 37R | **BUIR** | Les Bémonts | Open Heart | 94 |
| 85021 37R | **NIR** | Les Bémonts | Open Heart | 94 |
| 85021 37RM | **AIR** | Les Bémonts | Open Heart | 94 |
| 85021 37RM | **BUIR** | Les Bémonts | Open Heart | 94 |
| 85021 37RM | **NIR** | Les Bémonts | Open Heart | 94 |
| 85021 3M | **AIN** | Les Bémonts | Open Heart | 95 |
| 85021 3M | **BUIN** | Les Bémonts | Open Heart | 95 |
| 85021 3M | **NIN** | Les Bémonts | Open Heart | 95 |
| **85024 37GRM** | **GIR** | Delfin | Delfin Open Heart | 54 |
| 85024 3BUM | **AIN** | Delfin | Delfin Open Heart | 54 |
| 85024 3M | **AIN** | Delfin | Delfin Open Heart | 54 |
| 85024 3M | **BUIN** | Delfin | Delfin Open Heart | 54 |
| 85024 3M | **NIN** | Delfin | Delfin Open Heart | 54 |
| **85025 357RC** | **AIR** | LaPassion | Open Heart | 66 |
| 85025 357RC | **ARR** | LaPassion | Open Heart | 66 |
| 85025 357RC | **NIR** | LaPassion | Open Heart | 67 |
| 85025 357RM | **AIR** | LaPassion | Open Heart | 66 |
| 85025 357RM | **ARR** | LaPassion | Open Heart | 66 |
| 85025 357RM | **NIR** | LaPassion | Open Heart | 67 |
| 85025 37RC | **AIR** | LaPassion | Open Heart | 68 |
| 85025 37RC | **ARR** | LaPassion | Open Heart | 68 |
| 85025 37RC | **BRIR** | LaPassion | Open Heart | 68 |
| 85025 37RC | **NIR** | LaPassion | Open Heart | 69 |
| 85025 37RC | **ROUIR** | LaPassion | Open Heart | 69 |
| 85025 37RM | **AIR** | LaPassion | Open Heart | 68 |
| 85025 37RM | **ARR** | LaPassion | Open Heart | 68 |
| 85025 37RM | **BRIR** | LaPassion | Open Heart | 68 |
| 85025 37RM | **NIR** | LaPassion | Open Heart | 69 |
| 85025 3C | **AIN** | LaPassion | Open Heart | 70 |
| 85025 3C | **ARN** | LaPassion | Open Heart | 70 |
| 85025 3C | **BUIN** | LaPassion | Open Heart | 70 |
| 85025 3C | **NIN** | LaPassion | Open Heart | 71 |
| 85025 3C | **ROIN** | LaPassion | Open Heart | 71 |
| 85025 3M | **AIN** | LaPassion | Open Heart | 70 |
| 85025 3M | **ARN** | LaPassion | Open Heart | 70 |
| 85025 3M | **BUIN** | LaPassion | Open Heart | 70 |
| 85025 3M | **NIN** | LaPassion | Open Heart | 71 |
| 85025 3M | **ROIN** | LaPassion | Open Heart | 71 |
| **95005 3** | **AIR** | Les Bémonts | Les Bémonts C. R.-F. Limited Edition | 86 |

# EDOXIONARY

FOR WATCH PROFESSIONALS

2015 – 2016

EDOX

Maître Horloger - Les Genevez
depuis 1884

TIMING FOR CHAMPIONS

EDOX

Maître Horloger - Les Genevez
depuis 1884

# EDOX HISTORY



**CHRISTIAN RUEFLI-FLURY**

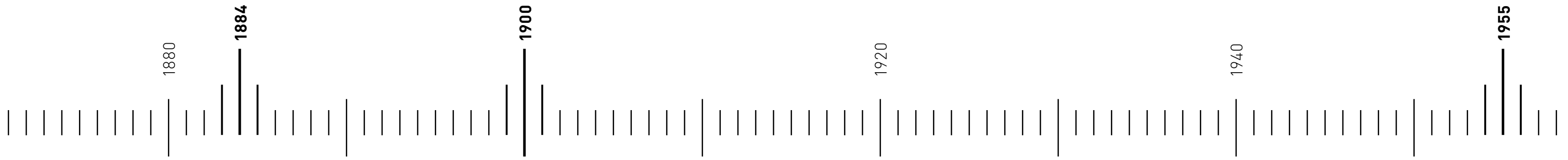
FOUNDER OF EDOX

1860 Born in Courrendlin (Switzerland), son of a foundry master. Educated in Courrendlin.

1870 Moved to Grenchen (Switzerland). Commenced horology apprenticeship with Urs Schild, one of the great Master Watchmakers, before joining the Eterna watch company.

1883 Married Pauline Flury. Worked for Jean Ægler - watchmaker in Biel/Bienne until 1883.

1884 Founded his own watchmaking atelier in Biel/Bienne. Principal founder of the Lake Biel-Bienne Steam Boat Company and originator of the Evilard funicular and the Wildermeth Hospital in Biel/Bienne. Made numerous significant donations to regional hospitals and to children's nurseries in Biel/Bienne and gave monetary support to retirement homes and sanatoriums for the hard of hearing.











**1884**

## IT ALL BEGAN WITH A TRUE LOVE STORY

Christian Ruefli-Flury, a highly talented and romantic watchmaker "Maître-Horloger" from Grenchen in Switzerland, produces a pocket watch for the 25th birthday of his beloved wife Pauline. Impressed by this exquisite gift, she convinces her husband to set up his own watch making company in Biel, a city famous for its well-educated watch engineers. Christian Ruefli-Flury called his company "Edox" which means "measuring of time" in ancient Greek.

**1900**

## THE BIRTH OF A LOGO

The hourglass was officially used as a timeless symbol of Edox and since then, it has been a proud part of the official Edox company logo.

**1955**

## A GROWING COMPANY

At that time, Edox employed up to 500 watch-makers and the company moved into new, modern and larger production facilities. Edox was amongst Switzerland's leading watch companies.
















### 1961

THE WATER CHAMPION

The famous "Delfin" timepiece was launched, featuring a double caseback, special protective gaskets and a specially invented double O'ring system, setting new standards of shock protection and water resistance.

### 1965

HYDRO-SUB

The revolutionary Hydro-Sub collection was launched, featuring the famous double O'crown patented Edox gasket for increased water resistance.

### 1970

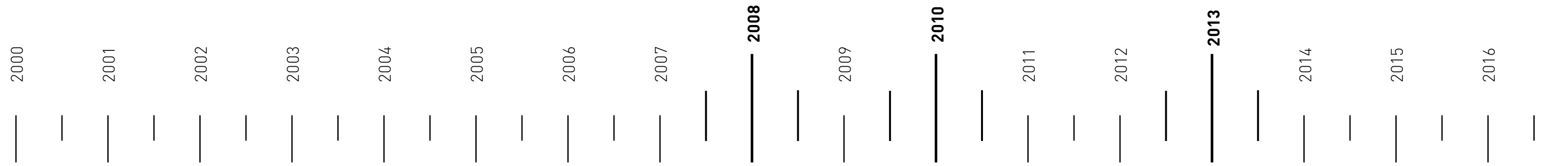
THE FIRST GENUINE WORLD TIME WATCH

This year saw the introduction of the world's first truly global timepiece, the "Geoscope" watch. Covering all time zones, the watch provided timekeeping for almost 50 different cities around the world, as well as local time.

### 1998

WORLD RECORD STILL UNBROKEN

Edox engineers and watchmakers developed the world's slimmest calendar watch, the "Les Bémonts Ultra Slim" collection. The movement had a thickness of only 1.4 mm, which is a technical record still held by Edox to this day.













## 2008

### CLASS-1 TIMEKEEPING

Edox is the official timekeeper of the Class-1 World Powerboat Championship and is the first watch manufacturer timing partner of high-class offshore races. The Class-1 timepiece collection is a true statement of the performance and a technical rendering of both philosophies.

## 2010

### THE TIMEKEEPER

Edox becomes the official WRC timekeeper and launches a new collection dedicated to rally drivers, true virtuosos of the tarmac, snow and ice, and to all devotees of the automobile and motor-racing world.

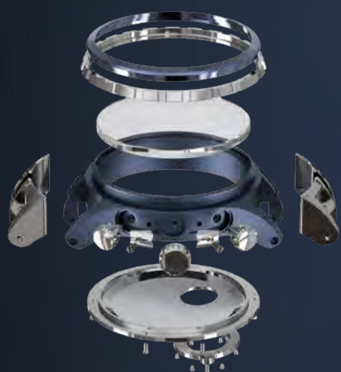
## 2013

### THE REVIVAL OF AN ICON

Edox celebrates the revival of an icon with the launch of the new Delfin collection, an emblematic collection which was first launched in the 70’s.

**GRAND OCEAN**
COLLECTION HIGHLIGHTS

Grand Ocean collection is intrinsically linked to yachting and water world. It is also the emblematic watch of the Extreme Sailing Series™ championship, a stadium racing format involving Extreme 40 catamarans. These races are taking place from January to December on all seas of the globe.



**YACHTING**

Grand Ocean collection detail are linked to yachting world and all details tell the same story.

The caseback is beautifully engraved with the map of the world, like an old sailor's map. The porthole aperture allows a view on the beating movement of the somptuous mechanism.




Small details count:

The hands design remind of a compass needle. The use of the compass was already recorded during the 11th century. The compass is used for navigation and orientation that shows direction relative to the geographic cardinal directions, or "points".




Also, the Grand Ocean dial features a diagram called the compass rose, which is also used for navigation purposes, using the 4 directions, north, south, east and west.

Compass and compass rose are still intensively used by sailors on seas.

# GRAND OCEAN

SPIRIT OF THE OCEAN




Gill



24mm
16mm
190g

CHRONOGRAPH AUTOMATIC
01121 357N NIN Ø 48 MM
Feature water resistant leather strap



24mm
16mm
190g

CHRONOGRAPH AUTOMATIC
01121 357RN GIR Ø 48 MM



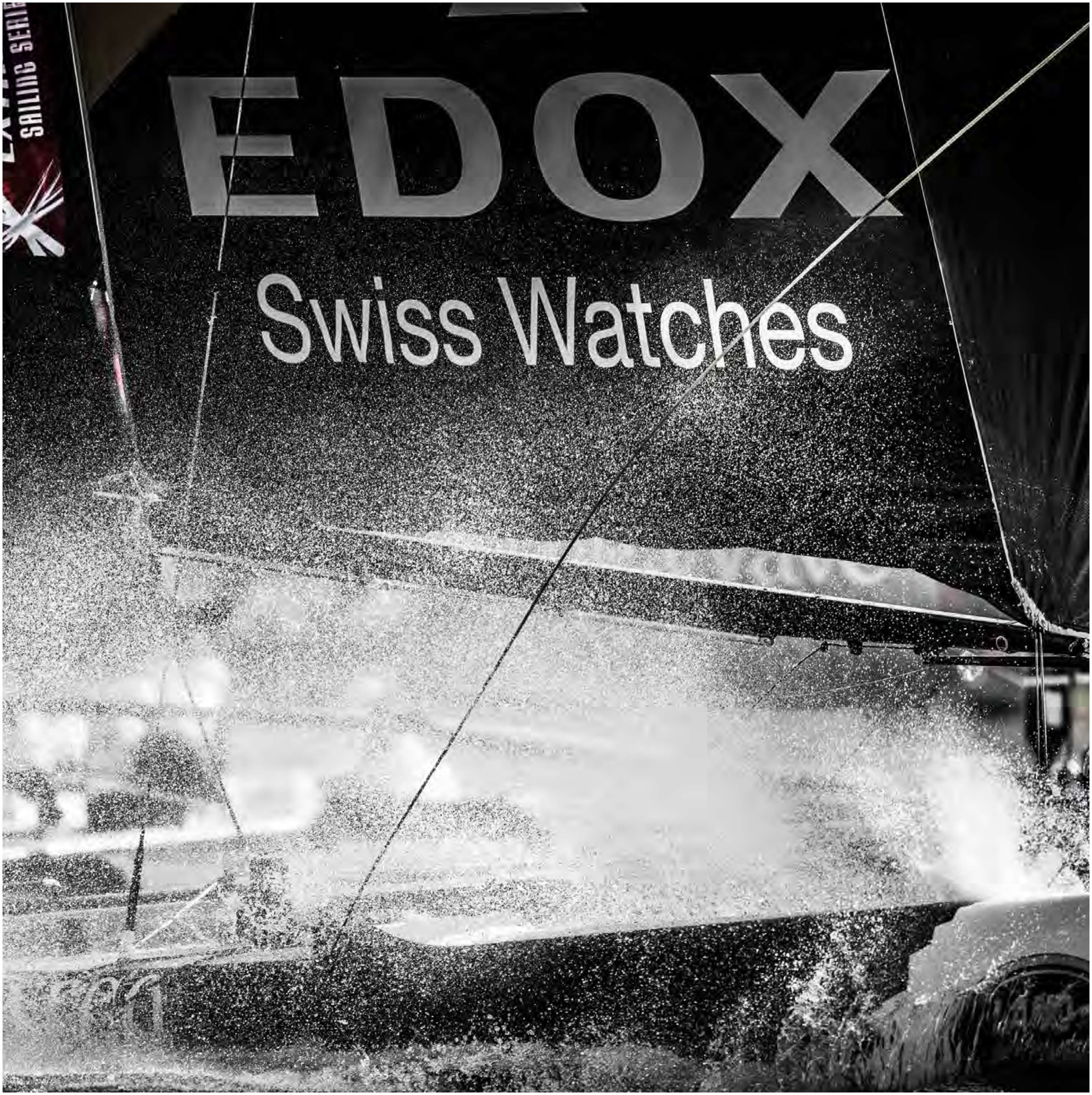
24mm
16mm
190g

CHRONOGRAPH AUTOMATIC
01121 357B BUIN Ø 48 MM
Feature water resistant leather strap





Grand Ocean casebacks feature porthole aperture allowing the view on the beating movement of the timepiece.


EDOX
Swiss Watches




CHM
ST STEEL
10 ATM
22mm
11.9mm
120g

CHRONOMETER
80077 3 NBN Ø 45 MM
Certified Chronometer (COSC)




CHM
ST STEEL
10 ATM
22mm
11.9mm
120g

CHRONOMETER
80077 3 ABN Ø 45 MM
Certified Chronometer (COSC)




DAY DATE
ST STEEL
10 ATM
22mm
12.7mm
140g

DAY DATE AUTOMATIC
83006 3 NIN Ø 45 MM




DAY DATE
ST STEEL
10 ATM
22mm
12.7mm
140g

DAY DATE AUTOMATIC
83006 3 AIN Ø 45 MM




ST STEEL
PVD
10 ATM
23mm
12.9mm
115g

OPEN HEART AUTOMATIC
85008 357B BUIN Ø 41 MM




ST STEEL
10 ATM
23mm
12.9mm
115g

OPEN HEART AUTOMATIC
85008 3 NIN Ø 41 MM




ST STEEL
10 ATM
23mm
12.9mm
115g

OPEN HEART AUTOMATIC
85008 3 AIN Ø 41 MM






OPEN VISION AUTOMATIC
85013 357J AID Ø 33 MM




OPEN VISION AUTOMATIC
85013 3 NIN Ø 33 MM




OPEN VISION AUTOMATIC
85013 3 AIN Ø 33 MM




Grand Ocean casebacks also feature a world map engraving, linking the collection to the yachting world.




ST STEEL
PVD
5 ATM
16mm
11mm
60g

OPEN VISION AUTOMATIC
85012 357N NIN Ø 33 MM




ST STEEL
PVD
5 ATM
16mm
11mm
60g

OPEN VISION AUTOMATIC
85012 357J AID Ø 33 MM




ST STEEL
PVD
5 ATM
16mm
11mm
60g

OPEN VISION AUTOMATIC
85012 357JN NID Ø 33 MM




ST STEEL
5 ATM
16mm
11mm
60g

OPEN VISION AUTOMATIC
85012 3 AIN Ø 33 MM





**CHRONOFFSHORE-1**
COLLECTION HIGHLIGHTS

Offshore pilots are real heroes of extreme water races.

They have to keep their nerves under all circumstances, have perfect timing reaction and ensure the perfect race and aim for the title. The speed sometimes reaches a breathtaking 270km/h. What pilots often say is "What you see in front of you is already history".



## CONSTRUCTION PROCESS

Chronoffshore-1 timepieces benefit of special material and construction process with thicker sapphire crystal, solid case construction using resistant stainless steel.



## HELIUM VALVE

An helium valve is used where the air is enriched with helium in order to ease breathing. Edox helium escape valves open and close automatically.




## CERAMIC BEZEL

The ceramic material used for the Chronoffshore-1 bezel is a non-metallic mineral material and is mixed with different other substances. The ceramic is two times harder than steel and is super resistant to scratches.

# CHRONOFFSHORE-1

OFFSHORE INSTRUMENTS



QUARTZ
2 | 8 BIG DATE
ST STEEL
PVD
30 ATM
25mm
13mm
151g




CHRONOFFSHORE-1
10TH ANNIVERSARY LIMITED EDITION **NEW**
10020 37RBU BIR Ø 45 MM
LIMITED EDITION OF 215 PIECES WORLDWIDE









10TH ANNIVERSARY OF CHRONOFFSHORE-1 INSTRUMENT COLLECTION



Pal Virik Nilsen, Norway, Powerboat Pilot



Chronoffshore-1 casebacks reinforce the robust aspect of the case with its thickness, solid material. Also, the propeller is a true statement as the Chronoffshore-1 collection stands for offshore speed boat races.



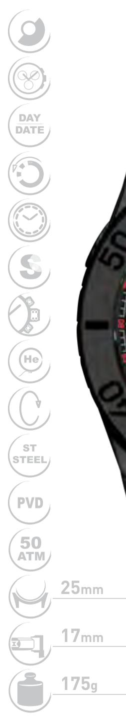



CHRONOFFSHORE-1 AUTOMATIC
01115 37N NRO  Ø 45 MM






CHRONOFFSHORE-1 AUTOMATIC
01115 37N NV  Ø 45 MM






CHRONOFFSHORE-1 AUTOMATIC
01114 37N NRO  Ø 45 MM






CHRONOFFSHORE-1 AUTOMATIC
01114 37N NV  Ø 45 MM

DAY DATE · ST STEEL · 50 ATM · 25mm · 17mm · 225g



CHRONOFFSHORE-1 AUTOMATIC
01114 3M BUIN Ø 45 MM

DAY DATE · ST STEEL · 50 ATM · 25mm · 17mm · 225g



CHRONOFFSHORE-1 AUTOMATIC
01114 3M NIN Ø 45 MM



The Chronoffshore casebacks are capable to withstand high pressure conditions and ensure consequent water resistance thanks to their thickness and construction.

DAY DATE · ST STEEL · 50 ATM · 25mm · 17mm · 175g



CHRONOFFSHORE-1 AUTOMATIC
01114 3 BUIN Ø 45 MM

DAY DATE · ST STEEL · 50 ATM · 25mm · 17mm · 175g



CHRONOFFSHORE-1 AUTOMATIC
01114 3 NIN Ø 45 MM


88
EDOX




OFFSHORE-1 PROFESSIONAL
80088 37N NRO2 Ø 43 MM




OFFSHORE-1 PROFESSIONAL
80088 37N NV2 Ø 43 MM




CHRONOFFSHORE-1 BIG DATE
10020 3M NIN Ø 45 MM




CHRONOFFSHORE-1 BIG DATE
10020 3M NBU Ø 45 MM




CHRONOFFSHORE-1 BIG DATE
10020 37R NIR Ø 45 MM




CHRONOFFSHORE-1 BIG DATE
10020 3 NIN Ø 45 MM




CHRONOFFSHORE-1 BIG DATE
10020 3 NBU Ø 45 MM

QUARTZ
2 | 8 BIG DATE
ST STEEL
30 ATM
25mm
13mm
150g



CHRONOFFSHORE-1
10020 3 BUIN3 Ø 45 MM

QUARTZ
2 | 8 BIG DATE
ST STEEL
30 ATM
25mm
13mm
150g



CHRONOFFSHORE-1
10020 3 NIN3 Ø 45 MM




Pal Virik Nilsen, Norway, Powerboat Pilot



CHRONOLADY
10411 37NR120D NANN Ø 38 MM



CHRONOLADY
10411 37N NANN Ø 38 MM



CHRONOLADY
10411 37RB NAIR Ø 38 MM



CHRONOLADY
10411 3B NAIN Ø 38 MM



QUARTZ
ST STEEL
20 ATM
21mm
11mm
98g

CHRONOLADY
10411 3BC NAIN Ø 38 MM

Edox is the official and exclusive timekeeper of the World Curling Federation. Curling is an official Olympic discipline since 1998 Nagano Olympic Games.












**CHRONORALLY**
COLLECTION HIGHLIGHTS

Rally pilots, such as Edox ambassador and WRC pilot Martin Prokop from Czech Republic, are enduring very hard conditions: heat, dust, mud, sand... For professional pilots and all rally aficionados, wearing a Chronorally timepiece means a lot in terms of quality. Chronorally collection is built to withstand these harsh environment conditions.



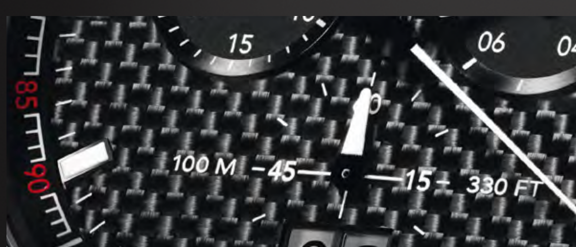

**OVERSIZED PUSHER**

Over-sized pusher allows the perfect grip on the watch commands even when wearing driving gloves. The Chronorally collection must meet all demanding criterias from rally drivers.



**TECHNICAL DESIGN AND ROBUST MATERIALS**

The Chronorally collection must withstand extreme external conditions, such as heat, sand, dust, mud, cold, etc. The collection features robust stainless steel or ultra-light titanium and specially conceived rubber straps.




**CARBONE FIBRE DIALS**

When conceiving the Chronorally timepieces, all details count.

The dials belong to the same philosophy and reflects the technicity linking the timepieces to the automobile environment.

Made of carbone fibre, the dials reflect the modernity and the priority that Edox puts in such details that highly counts in elaborating a timepiece that is intrasically linked to rally cars.

# CHRONORALLY
RALLY INSTRUMENTS




CHRONORALLY
NO. 000000
SAPPHIRE CRYSTAL
SWISS MADE BY EDOX
WATER RESISTANT 100M
REF. 38001
CHRONORALLY



25mm
15mm
130g

CHRONORALLY
38001 TIN AIN Ø 48 MM



25mm
15mm
130g

CHRONORALLY
38001 TIN NIN Ø 48 MM



Chronorally casebacks pays tribute to rally world and aficionados with special rubber inprint or tyre profile.

Q QUARTZ
ST STEEL
PVD
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3M NIN2 Ø 45 MM

Q QUARTZ
ST STEEL
PVD
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3MV GIN Ø 45 MM



Such high pressure resistant case backs or comparable are used for the Chronorally collection.

Q QUARTZ
ST STEEL
PVD
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3M GIN Ø 45 MM

Q QUARTZ
ST STEEL
PVD
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3M BUIN Ø 45 MM

Q QUARTZ
ST STEEL
PVD
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3M AIN Ø 45 MM










Scott McLaughlin, Australia, V8 Supercar Champion



Q QUARTZ
ST STEEL
PVD
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 37N NIN Ø 45 MM



Such high pressure resistant case backs or comparable are used for the Chronorally collection.

Q QUARTZ
ST STEEL
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3 NIN2 Ø 45 MM

Q QUARTZ
ST STEEL
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3 AIN Ø 45 MM

Q QUARTZ
ST STEEL
10 ATM
23mm
14.9mm
140g



CHRONORALLY
10302 3V GIN Ø 45 MM



Q QUARTZ · ST STEEL · PVD · 10 ATM · 23mm · 14.9mm · 140g

CHRONORALLY
10302 37N GIN Ø 45 MM



Q QUARTZ · ST STEEL · PVD · 10 ATM · 23mm · 14.9mm · 140g

CHRONORALLY
10302 37N BUIN Ø 45 MM



Q QUARTZ · ST STEEL · PVD · 10 ATM · 23mm · 14.9mm · 140g

CHRONORALLY
10302 37N ROIN Ø 45 MM



Q QUARTZ · ST STEEL · 10 ATM · 23mm · 14.9mm · 140g

CHRONORALLY
10302 3 GIN Ø 45 MM



Q QUARTZ · ST STEEL · 10 ATM · 23mm · 14.9mm · 140g

CHRONORALLY
10302 3 BUIN Ø 45 MM



Q QUARTZ · ST STEEL · 10 ATM · 23mm · 14.9mm · 140g

CHRONORALLY
10302 3 ROIN Ø 45 MM

**CHRONORALLY 1**
COLLECTION HIGHLIGHTS

Dedicated to car and rally drivers

The Chronorally-1 is a tribute to all car races aficionados and rally drivers who like the speed and the adrenalin of sportive driving style.




## STRAP

The straps of Chronorally-1 timepieces states the philosophy of the collection to racing world with tire imprints on robust genuine black rubber straps.




## PUSHERS

The pushers of the Chronorally-1 collection are declined from the Chronorally collection with the same idea of bringing a useful and easy to handle command to the watch.

Drivers gloved hands have easy access to the oversized pusher which colored aluminium makes the collection uniquely recognizable.

# CHRONORALLY 1

## RALLY INSTRUMENTS



DAY DATE · ST STEEL · PVD · 10 ATM · 23mm · 15mm · 147g




CHRONOGRAPH AUTOMATIC
01118 37NR NRO Ø 45 MM

DAY DATE · ST STEEL · 10 ATM · 23mm · 15mm · 147g




CHRONOGRAPH AUTOMATIC
01118 3 NO Ø 45 MM



The wide opening of the caseback allows a full view on the automatic movement. This movement is considered as the Rolls-Royce movement of the watchmaking industry.

ST STEEL · PVD · 10 ATM · 23mm · 12mm · 119g




AUTOMATIC
80094 3N NV Ø 45 MM

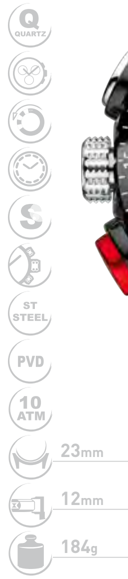
ST STEEL · 10 ATM · 23mm · 12mm · 119g




AUTOMATIC
80094 3 NN Ø 45 MM



Martin Prokop, Czech Republic, WRC pilot.







CHRONORALLY
10305 3NRM AN Ø 45 MM



Like a real car wheel, the Chronorally-1 caseback is built as a tyre side view.







CHRONORALLY
10305 3NR AN Ø 45 MM



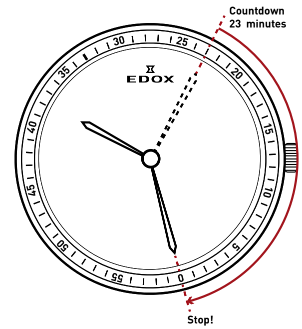
23mm
12mm
184g

CHRONORALLY
10305 3NRM NR Ø 45 MM



23mm
12mm
184g

CHRONORALLY
10305 3NVM NV Ø 45 MM




BEZEL COUNTDOWN FUNCTION
With a countdown bezel, you rotate the bezel to a start time and when the minute hands reaches zero, the time is up.





23mm
12mm
127g

CHRONORALLY
10305 3NR NR Ø 45 MM



23mm
12mm
127g

CHRONORALLY
10305 3NV NV Ø 45 MM



23mm
12mm
127g

CHRONORALLY
10305 37N NN Ø 45 MM

**DELFIN THE ORIGINAL**
COLLECTION HIGHLIGHTS

The Delfin collection was first launched in 1965 and used revolutionary inside parts in order to withstand an impressive water resistance of 200 meters.

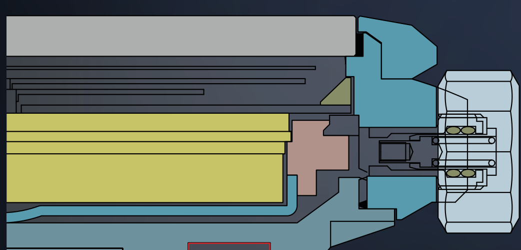
Nowadays, this special equipment is still featured in Edox timepieces.




**1973**
Generation 3
Delfin Professional
WR 20 ATM

## DESIGN

The case design is scrupulously respected for the return of the iconic Delfin collection. The dodecagonal (12 angles) keeps the spirit of the vintage collection alive.



## DOUBLE O'RING

By lauching specifically highly technical masterpieces, Edox had to find solution to ensure the perfect water resistance of its timepieces.

The Delfin timepieces are now equipped with special double O'rings for the crowns and pushers, reinforced caseback and special caseback gasket in order to ensure the water resistance.

# DELFIN THE ORIGINAL
THE WATER CHAMPION WATCH





ST STEEL
20 ATM
20mm
12mm
166g

DELFIN OPEN HEART **NEW**
85024 3M AIN Ø 43 MM



ST STEEL
20 ATM
20mm
12mm
166g

DELFIN OPEN HEART **NEW**
85024 3M NIN Ø 43 MM



ST STEEL
20 ATM
20mm
12mm
166g

DELFIN OPEN HEART **NEW**
85024 3M BUIN Ø 43 MM



ST STEEL
PVD
20 ATM
20mm
12mm
166g

DELFIN OPEN HEART **NEW**
85024 37GRM GIR Ø 43 MM



ST STEEL
20 ATM
20mm
12mm
166g

DELFIN OPEN HEART **NEW**
85024 3BUM AIN Ø 43 MM


EDOX
AUTOMATIC
DELFIN - THE ORIGINAL
THE WATER CHAMPION
SWISS MADE



Q QUARTZ · ST STEEL · PVD · 20 ATM · 20mm · 12mm · 162g

DELFIN CHRONOGRAPH **NEW**
10108 37GR GIR Ø 43 MM



Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 162g

DELFIN CHRONOGRAPH **NEW**
10108 3 BUIN Ø 43 MM



Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 162g

DELFIN CHRONOGRAPH **NEW**
10108 3BU AIN Ø 43 MM




Born in 1961, the Delfin collection was immediately called the « Water Champion Watch » as the case construction uses re-inforced caseback and double O'ring gaskets for reliable water resistance.

Q QUARTZ · ST STEEL · PVD · 20 ATM · 20mm · 12mm · 162g




DELFIN CHRONOGRAPH
10108 357J AID Ø 43 MM

Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 162g




DELFIN CHRONOGRAPH
10108 3 NIN Ø 43 MM

Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 162g




DELFIN CHRONOGRAPH
10108 3 AIN Ø 43 MM

DELFIN




Nowadays Delfin collection pays tribute to original Delfin timepieces with its first knickname (Water Champion Watch). Also, the watch is equipped with a double caseback, ensure the best water resistance under all circumstances.

Q QUARTZ · ST STEEL · PVD · 20 ATM · 20mm · 12mm · 102g



DELFIN CHRONOGRAPH **NEW**
10107 37RNCA GIR Ø 43 MM

Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 102g



DELFIN CHRONOGRAPH **NEW**
10107 3CA AIN Ø 43 MM

Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 102g



DELFIN CHRONOGRAPH **NEW**
10107 3CA NIN Ø 43 MM

Q QUARTZ · ST STEEL · PVD · 20 ATM · 20mm · 12mm · 102g



DELFIN CHRONOGRAPH **NEW**
10107 37RNC GIR Ø 43 MM

Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 102g



DELFIN CHRONOGRAPH **NEW**
10107 3C AIN Ø 43 MM

Q QUARTZ · ST STEEL · 20 ATM · 20mm · 12mm · 102g



DELFIN CHRONOGRAPH **NEW**
10107 3C NIN Ø 43 MM






DELFIN THE ORIGINAL **NEW**
53005 3M AIN Ø 43 MM





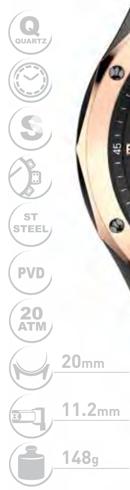

DELFIN THE ORIGINAL **NEW**
53005 3M NIN Ø 43 MM






DELFIN THE ORIGINAL **NEW**
53005 3M BUIN Ø 43 MM








DELFIN THE ORIGINAL **NEW**
53005 37GRM GIR Ø 43 MM






DELFIN THE ORIGINAL **NEW**
53005 3BUM AIN Ø 43 MM




QUARTZ · ST STEEL · 20 ATM · 20mm · 10.4mm · 97g

DELFIN 3-HANDS **NEW**
54004 3M AIN Ø 35 MM




QUARTZ · ST STEEL · 20 ATM · 20mm · 10.4mm · 97g

DELFIN 3-HANDS **NEW**
54004 3M NIN Ø 35 MM




QUARTZ · ST STEEL · 20 ATM · 20mm · 10.4mm · 97g

DELFIN 3-HANDS **NEW**
54004 3M BUIN Ø 35 MM




QUARTZ · ST STEEL · 20 ATM · 20mm · 10.4mm · 97g

DELFIN 3-HANDS **NEW**
54004 3M NAIN Ø 35 MM




QUARTZ · ST STEEL · 20 ATM · 20mm · 10.4mm · 97g

DELFIN 3-HANDS **NEW**
54004 3M NANN Ø 35 MM




Q QUARTZ
ST STEEL
20 ATM
20mm
10.4mm
97g

DELFIN 3-HANDS **NEW**
54004 3BUM AIN Ø 35 MM




Q QUARTZ
ST STEEL
PVD
20 ATM
20mm
10.4mm
97g

DELFIN 3-HANDS **NEW**
54004 37GRM GIR Ø 35 MM

**GEOSCOPE**
COLLECTION HIGHLIGHTS

In 1971, Edox introduced the Geoscope, the world's first genuine WorldTimer wristwatch.

It was a big (42mm), bold and beautiful creation and immediately became a collectors' favourite.

The original Geoscope's unique colourful planisphere dial showed the globe as viewed from the South Pole. An inner bezel, displaying 24 divisions, made one complete revolution every 24 hours and the watch also showed GMT time, plus the sun's position.

The new Geoscope Limited Edition is an updated version of the original classic, which is still a highly sought-after collector's piece.



**1970**
The World's First
Real World Clock
Geoscope
WR 20 ATM

**DIAL**

The Geoscope Limited Edition retains the inner rotating bezel with its incredible "earth map" drawing, as viewed from the North Pole, plus a date display on a sub-dial at 6 o'clock. The bright orange and blue colors have the same incredible impact as the original dial of 1971.



**CASE**

The case of the Geoscope shows a dodecagonal design. These 12 angles stand for the display division. Built in strong stainless steel, the case and bracelet are ideally designed for a comfortable and everyday wear.

# GEOSCOPE

## THE ART OF WATCHMAKING




26mm

12mm

190g

GEOSCOPE
07002 3 C1 Ø 46 MM
Limited Edition of 300 pieces worldwide

**LAPASSION**
COLLECTION HIGHLIGHTS

Olympian and world champion swimmer Mireia Belmonte thrives on passion - the passion to be the best of the best.

She's the perfect ambassador for the new LaPassion collection from boutique Swiss watchmaker Edox, a company that from its very beginnings in 1884 was forged by passion.

When master watchmaker Christian Ruefli-Flury made a pocket watch for his wife Pauline, she influenced him to set up his own watch making company - Edox. It was a decision fuelled by vision, expertise - and love.

More than 130 years' on, Edox brings its watchmaking passion, quality craftsmanship and superb engineering to the fore with the LaPassion collection.

And who better than to reflect the LaPassion philosophy than multiple world record holder Mireia Belmonte.

"Without passion there is no success," says the Spaniard, echoing the determination and emotion that led to the founding of Edox in the first place.



**HORSE-SHOE**

The aperture of the Open Heart dials represent a horse-shoe, which is a symbol that represent the luck. This lucky charm is to bless two persons finding the love for the eternity.




**SHINY STONE**

The crowns of LaPassion collection feature a nice stone, symbol of eternity, feminity and elegance.


LAPASSION
FOR THE ART OF LIVING
EDOX




PVD
5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 357RM AIR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 357RM ARR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 357RC AIR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 357RC ARR Ø 33 MM



PVD
5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 357RM NIR Ø 33 MM





PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 357RC NIR Ø 33 MM




The transparent caseback shows the beating mechanism and its delicate name decoration.




PVD
5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 37RM AIR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 37RM ARR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 37RM BRIR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 37RC AIR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 37RC ARR Ø 33 MM




PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 37RC BRIR Ø 33 MM



PVD
5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 37RM NIR Ø 33 MM





PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 37RC NIR Ø 33 MM



PVD
5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 37RC ROUIR Ø 33 MM





5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 3M AIN Ø 33 MM



5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 3M ARN Ø 33 MM



5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 3M BUIN Ø 33 MM



5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 3C AIN Ø 33 MM



5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 3C ARN Ø 33 MM



5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 3C BUIN Ø 33 MM



5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 3M NIN Ø 33 MM



5 ATM
18.5mm
1.1mm
88g

OPEN HEART **NEW**
85025 3M ROIN Ø 33 MM





5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 3C NIN Ø 33 MM



5 ATM
18.5mm
1.1mm
48g

OPEN HEART **NEW**
85025 3C ROIN Ø 33 MM






Q QUARTZ
PVD
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 357RM AIR Ø 35 MM




Q QUARTZ
PVD
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 357RM AR Ø 35 MM




Q QUARTZ
PVD
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 357RM NIR Ø 35 MM




Q QUARTZ
PVD
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 357RC AIR Ø 35 MM



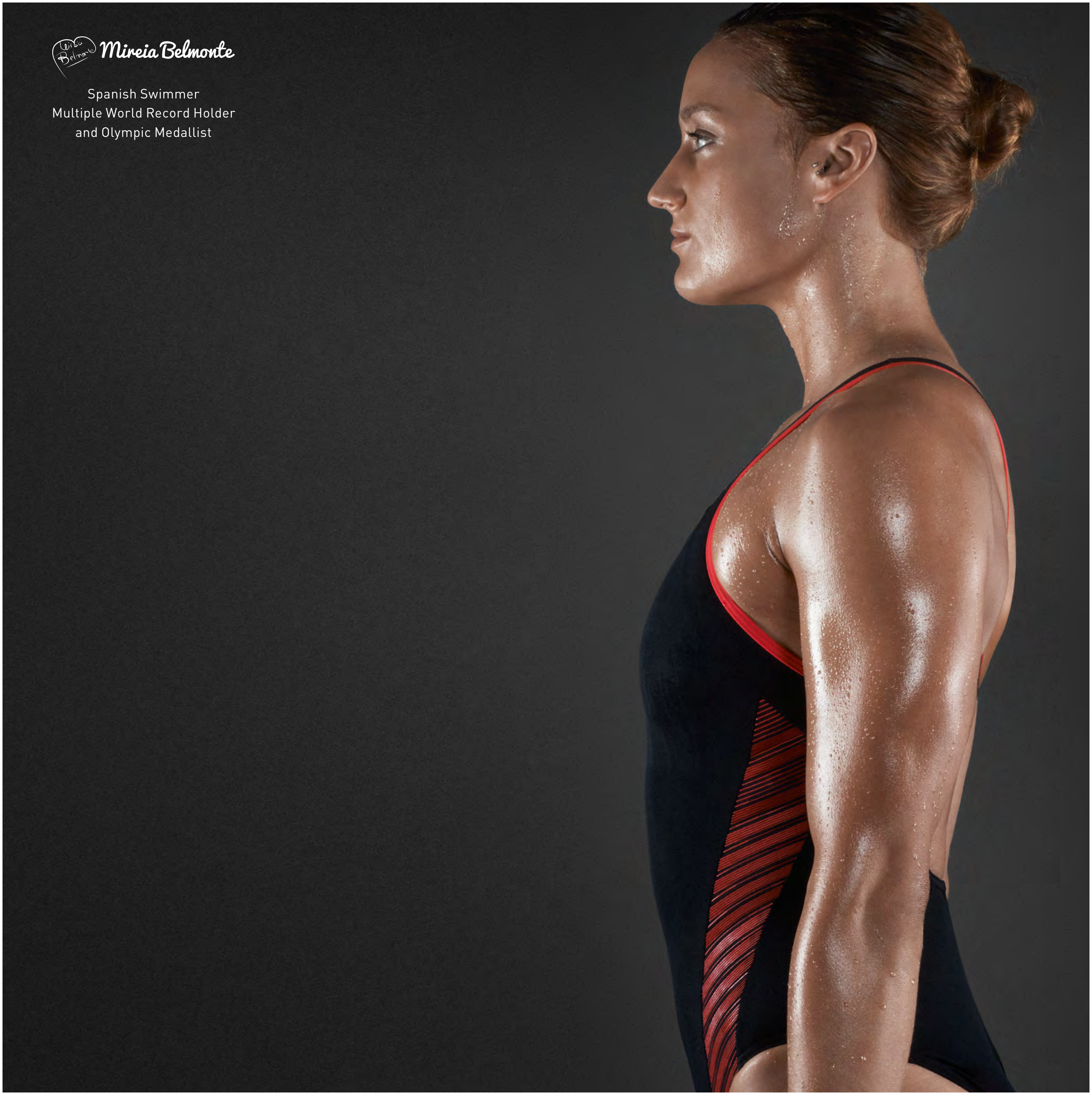

Q QUARTZ
PVD
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 357RC AR Ø 35 MM




Q QUARTZ
PVD
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 357RC NIR Ø 35 MM


Mireia Belmonte
Spanish Swimmer
Multiple World Record Holder
and Olympic Medallist



Q QUARTZ · PVD · 5 ATM · 20mm · 10.3mm · 97g

CHRONOGRAPH **NEW**
10220 37RM AIR Ø 35 MM



Q QUARTZ · PVD · 5 ATM · 20mm · 10.3mm · 97g

CHRONOGRAPH **NEW**
10220 37RM AR Ø 35 MM



Q QUARTZ · PVD · 5 ATM · 20mm · 10.3mm · 97g

CHRONOGRAPH **NEW**
10220 37RM BRIR Ø 35 MM



Q QUARTZ · PVD · 5 ATM · 20mm · 10.3mm · 51g

CHRONOGRAPH **NEW**
10220 37RC AIR Ø 35 MM



Q QUARTZ · PVD · 5 ATM · 20mm · 10.3mm · 51g

CHRONOGRAPH **NEW**
10220 37RC AR Ø 35 MM



Q QUARTZ · PVD · 5 ATM · 20mm · 10.3mm · 51g

CHRONOGRAPH **NEW**
10220 37RC BRIR Ø 35 MM



Q QUARTZ
PVD
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 37RM NIR Ø 35 MM





Q QUARTZ
PVD
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 37RC NIR Ø 35 MM



Q QUARTZ
PVD
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 37RC ROUIR Ø 35 MM





QUARTZ
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 3M AIN Ø 35 MM



QUARTZ
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 3M AR Ø 35 MM



QUARTZ
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 3M BUIN Ø 35 MM



QUARTZ
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 3C AIN Ø 35 MM



QUARTZ
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 3C AR Ø 35 MM



QUARTZ
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 3C BUIN Ø 35 MM




Q QUARTZ
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 3M NIN Ø 35 MM




Q QUARTZ
5 ATM
20mm
10.3mm
97g

CHRONOGRAPH **NEW**
10220 3M ROIN Ø 35 MM






Q QUARTZ
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 3C NIN Ø 35 MM




Q QUARTZ
5 ATM
20mm
10.3mm
51g

CHRONOGRAPH **NEW**
10220 3C ROIN Ø 35 MM






QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 66g

2-HANDS **NEW**
57002 357RM AIR Ø 29 MM




QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 66g

2-HANDS **NEW**
57002 357RM AR Ø 29 MM




QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 66g

2-HANDS **NEW**
57002 357RM NIR Ø 29 MM




QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 30g

2-HANDS **NEW**
57002 357RC AIR Ø 29 MM




QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 30g

2-HANDS **NEW**
57002 357RC AR Ø 29 MM




QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 30g

2-HANDS **NEW**
57002 357RC NIR Ø 29 MM


Mireia Belmonte
Spanish Swimmer
Multiple World Record Holder
and Olympic Medallist



QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 66g

2-HANDS **NEW**
57002 37RM AIR Ø 29 MM



QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 66g

2-HANDS **NEW**
57002 37RM AR Ø 29 MM



QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 66g

2-HANDS **NEW**
57002 37RM BRIR Ø 29 MM



QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 30g

2-HANDS **NEW**
57002 37RC AIR Ø 29 MM



QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 30g

2-HANDS **NEW**
57002 37RC AR Ø 29 MM



QUARTZ · PVD · 5 ATM · 17mm · 7.1mm · 30g

2-HANDS **NEW**
57002 37RC BRIR Ø 29 MM




Q QUARTZ
PVD
5 ATM
17mm
7.1mm
66g

2-HANDS **NEW**
57002 37RM NIR Ø 29 MM






Q QUARTZ
PVD
5 ATM
17mm
7.1mm
30g

2-HANDS **NEW**
57002 37RC NIR Ø 29 MM




Q QUARTZ
PVD
5 ATM
17mm
7.1mm
30g

2-HANDS **NEW**
57002 37RC ROUIR Ø 29 MM





Q QUARTZ
5 ATM
17mm
7.1mm
66g

2-HANDS **NEW**
57002 3M AIN Ø 29 MM



Q QUARTZ
5 ATM
17mm
7.1mm
66g

2-HANDS **NEW**
57002 3M AR Ø 29 MM



Q QUARTZ
5 ATM
17mm
7.1mm
66g

2-HANDS **NEW**
57002 3M BUIN Ø 29 MM



Q QUARTZ
5 ATM
17mm
7.1mm
30g

2-HANDS **NEW**
57002 3C AIN Ø 29 MM



Q QUARTZ
5 ATM
17mm
7.1mm
30g

2-HANDS **NEW**
57002 3C AR Ø 29 MM



Q QUARTZ
5 ATM
17mm
7.1mm
30g

2-HANDS **NEW**
57002 3C BUIN Ø 29 MM



Q QUARTZ
S
5 ATM
17mm
7.1mm
66g

2-HANDS **NEW**
57002 3M NIN Ø 29 MM



Q QUARTZ
S
5 ATM
17mm
7.1mm
66g

2-HANDS **NEW**
57002 3M ROIN Ø 29 MM





Q QUARTZ
S
5 ATM
17mm
7.1mm
30g

2-HANDS **NEW**
57002 3C NIN Ø 29 MM



Q QUARTZ
S
5 ATM
17mm
7.1mm
30g

2-HANDS **NEW**
57002 3C ROIN Ø 29 MM



**LES BÉMONTS**
COLLECTION HIGHLIGHTS

Farmers in summer working the soil in the fields or breeding their cattle, our predecessors began working as watchmakers during the harsh winter months in order to make some money to sustain during the coldest period of the year.

Getting more and more professional and developing their skills, the former farmers slowly became highly skilled watchmakers.




## DESIGN

The design of Les Bémonts collection pays tribute to our predecessors, by respecting the elegance and the classicism of the first ever-made Edox timepieces. Round lines, delicate curves, and traditional material build the Les Bémonts collection and makes it a legendary collection for Edox.




LES BÉMONTS
STYLE & ELEGANCE
SWISS MADE



3 ATM
22mm
10.8mm
102g

LES BÉMONTS C. R.-F.
LIMITED EDITION **NEW**
95005 3 AIR Ø 44 MM
LIMITED EDITION OF 200 PIECES WORLDWIDE












HOMMAGE A C.RUEFLI-FLURY MAITRE HORLOGER & FONDATEUR DE EDOX - 1884
SÉRIE LIMITÉE
SWISS MADE - 3 ATM
SERIAL N° 000000 - CASE N° 95005




DAY DATE
ST STEEL
PVD
3 ATM
22mm
13mm
169g

CHRONOGRAPH AUTOMATIC
01120 37RM GIR Ø 44 MM




DAY DATE
ST STEEL
PVD
3 ATM
22mm
13mm
169g

CHRONOGRAPH AUTOMATIC
01120 37RM AIR Ø 44 MM




DAY DATE
ST STEEL
PVD
3 ATM
22mm
13mm
115g

CHRONOGRAPH AUTOMATIC
01120 37R GIR Ø 44 MM




DAY DATE
ST STEEL
PVD
3 ATM
22mm
13mm
115g

CHRONOGRAPH AUTOMATIC
01120 37R AIR Ø 44 MM




DAY DATE
ST STEEL
3 ATM
22mm
13mm
169g

CHRONOGRAPH AUTOMATIC
01120 3M GIN Ø 44 MM




DAY DATE
ST STEEL
3 ATM
22mm
13mm
169g

CHRONOGRAPH AUTOMATIC
01120 3M BUIN Ø 44 MM




DAY DATE
ST STEEL
3 ATM
22mm
13mm
169g

CHRONOGRAPH AUTOMATIC
01120 3M AIN Ø 44 MM




DAY DATE
ST STEEL
3 ATM
22mm
13mm
115g

CHRONOGRAPH AUTOMATIC
01120 3 GIN Ø 44 MM




DAY DATE
ST STEEL
3 ATM
22mm
13mm
115g

CHRONOGRAPH AUTOMATIC
01120 3 BUIN Ø 44 MM




DAY DATE
ST STEEL
3 ATM
22mm
13mm
115g

CHRONOGRAPH AUTOMATIC
01120 3 AIN Ø 44 MM




TACHYMETER
EDOX
WED 8
LES BÉMONTS
CHRONOGRAPH
AUTOMATIC



DAY DATE
ST STEEL
PVD
3 ATM
22mm
9.4mm
134g

DAY DATE
83015 37RM NIR Ø 42 MM



DAY DATE
ST STEEL
PVD
3 ATM
22mm
9.4mm
134g

DAY DATE
83015 37RM BUIR Ø 42 MM



DAY DATE
ST STEEL
PVD
3 ATM
22mm
9.4mm
134g

DAY DATE
83015 37RM BIR Ø 42 MM



DAY DATE
ST STEEL
PVD
3 ATM
22mm
9.4mm
81g

DAY DATE
83015 37R NIR Ø 42 MM



DAY DATE
ST STEEL
PVD
3 ATM
22mm
9.4mm
81g

DAY DATE
83015 37R BUIR Ø 42 MM



DAY DATE
ST STEEL
PVD
3 ATM
22mm
9.4mm
81g

DAY DATE
83015 37R BIR Ø 42 MM




DAY DATE · ST STEEL · 3 ATM · 22mm · 9.4mm · 134g

DAY DATE
83015 3M NIN Ø 42 MM




DAY DATE · ST STEEL · 3 ATM · 22mm · 9.4mm · 134g

DAY DATE
83015 3M BUIN Ø 42 MM




DAY DATE · ST STEEL · 3 ATM · 22mm · 9.4mm · 134g

DAY DATE
83015 3M BIN Ø 42 MM




DAY DATE · ST STEEL · 3 ATM · 22mm · 9.4mm · 81g

DAY DATE
83015 3 NIN Ø 42 MM




DAY DATE · ST STEEL · 3 ATM · 22mm · 9.4mm · 81g

DAY DATE
83015 3 BUIN Ø 42 MM




DAY DATE · ST STEEL · 3 ATM · 22mm · 9.4mm · 81g

DAY DATE
83015 3 BIN Ø 42 MM



ST STEEL
PVD
3 ATM
22mm
9mm
134g

OPEN HEART
85021 37RM NIR Ø 42 MM



ST STEEL
PVD
3 ATM
22mm
9mm
134g

OPEN HEART
85021 37RM BUIR Ø 42 MM



ST STEEL
PVD
3 ATM
22mm
9mm
134g

OPEN HEART
85021 37RM AIR Ø 42 MM



ST STEEL
PVD
3 ATM
22mm
9mm
81g

OPEN HEART
85021 37R NIR Ø 42 MM



ST STEEL
PVD
3 ATM
22mm
9mm
81g

OPEN HEART
85021 37R BUIR Ø 42 MM



ST STEEL
PVD
3 ATM
22mm
9mm
81g

OPEN HEART
85021 37R AIR Ø 42 MM



ST STEEL
3 ATM
22mm
9mm
134g

OPEN HEART
85021 3M NIN Ø 42 MM



ST STEEL
3 ATM
22mm
9mm
134g

OPEN HEART
85021 3M BUIN Ø 42 MM



ST STEEL
3 ATM
22mm
9mm
134g

OPEN HEART
85021 3M AIN Ø 42 MM





ST STEEL
3 ATM
22mm
9mm
81g

OPEN HEART
85021 3 NIN Ø 42 MM



ST STEEL
3 ATM
22mm
9mm
81g

OPEN HEART
85021 3 BUIN Ø 42 MM



ST STEEL
3 ATM
22mm
9mm
81g

OPEN HEART
85021 3 AIN Ø 42 MM








Q QUARTZ · 2 | 8 BIG DATE · ST STEEL · PVD · 3 ATM · 22mm · 6.9mm · 120g

DAY DATE
64012 37RM NIR  Ø 42 MM




Q QUARTZ · 2 | 8 BIG DATE · ST STEEL · PVD · 3 ATM · 22mm · 6.9mm · 120g

DAY DATE
64012 37RM ROIR  Ø 42 MM




Q QUARTZ · 2 | 8 BIG DATE · ST STEEL · PVD · 3 ATM · 22mm · 6.9mm · 120g

DAY DATE
64012 37RM AIR  Ø 42 MM




Q QUARTZ · 2 | 8 BIG DATE · ST STEEL · PVD · 3 ATM · 22mm · 6.9mm · 68g

BIG DATE
64012 37R NIR  Ø 40 MM




Q QUARTZ · 2 | 8 BIG DATE · ST STEEL · PVD · 3 ATM · 22mm · 6.9mm · 68g

BIG DATE
64012 37R ROIR  Ø 40 MM




Q QUARTZ · 2 | 8 BIG DATE · ST STEEL · PVD · 3 ATM · 22mm · 6.9mm · 68g

BIG DATE
64012 37R AIR  Ø 40 MM



Q QUARTZ · 2 | 8 BIG DATE · S · ST STEEL · 3 ATM · 22mm · 6.9mm · 120g

DAY DATE
64012 3M NIN Ø 42 MM



Q QUARTZ · 2 | 8 BIG DATE · S · ST STEEL · 3 ATM · 22mm · 6.9mm · 120g

DAY DATE
64012 3M AIN Ø 42 MM



Very classical and elegant, the caseback of Les Bémonts stands for respecting the collection design.



Q QUARTZ · 2 | 8 BIG DATE · S · ST STEEL · 3 ATM · 22mm · 6.9mm · 68g

BIG DATE
64012 3 NIN Ø 40 MM



Q QUARTZ · 2 | 8 BIG DATE · S · ST STEEL · 3 ATM · 22mm · 6.9mm · 68g

BIG DATE
64012 3 AIN Ø 40 MM



QUARTZ · ST STEEL · PVD · 3 ATM · 22mm · 6.3mm · 113g

DAY DATE
56001 37RM GIR Ø 40 MM



QUARTZ · ST STEEL · PVD · 3 ATM · 22mm · 6.3mm · 113g

DAY DATE
56001 37RM AIR Ø 40 MM



QUARTZ · ST STEEL · PVD · 3 ATM · 22mm · 6.3mm · 113g

DAY DATE
56001 37RM NAIR Ø 40 MM



QUARTZ · ST STEEL · PVD · 3 ATM · 15mm · 6mm · 65g

DAY DATE
57001 37RM GIR Ø 28 MM



QUARTZ · ST STEEL · PVD · 3 ATM · 15mm · 6mm · 65g

DAY DATE
57001 37RM AIR Ø 28 MM



QUARTZ · ST STEEL · PVD · 3 ATM · 15mm · 6mm · 65g

DAY DATE
57001 37RM NAIR Ø 28 MM




DAY DATE
56001 37RM ROIR Ø 40 MM






DAY DATE
57001 37RM ROIR Ø 28 MM




Q QUARTZ · ST STEEL · PVD · 3 ATM · 22mm · 6.3mm · 63g

LES BÉMONTS
56001 37R GIR Ø 40 MM




Q QUARTZ · ST STEEL · PVD · 3 ATM · 22mm · 6.3mm · 63g

LES BÉMONTS
56001 37R AIR Ø 40 MM




Q QUARTZ · ST STEEL · PVD · 3 ATM · 22mm · 6.3mm · 63g

LES BÉMONTS
56001 37R NAIR Ø 40 MM




Q QUARTZ · ST STEEL · PVD · 3 ATM · 15mm · 6mm · 33g

LES BÉMONTS
57001 37R GIR Ø 28 MM




Q QUARTZ · ST STEEL · PVD · 3 ATM · 15mm · 6mm · 33g

LES BÉMONTS
57001 37R AIR Ø 28 MM




Q QUARTZ · ST STEEL · PVD · 3 ATM · 15mm · 6mm · 33g

LES BÉMONTS
57001 37R NAIR Ø 28 MM




Q QUARTZ
S
ST STEEL
PVD
3 ATM
22mm
6.3mm
63g

LES BÉMONTS
56001 37R ROIR Ø 40 MM




Q QUARTZ
S
ST STEEL
PVD
3 ATM
15mm
6mm
33g

LES BÉMONTS
57001 37R ROIR Ø 28 MM



QUARTZ
ST STEEL
3 ATM
22mm
6.3mm
113g

DAY DATE
56001 3M GIN Ø 40 MM



QUARTZ
ST STEEL
3 ATM
22mm
6.3mm
113g

DAY DATE
56001 3M AIN Ø 40 MM



QUARTZ
ST STEEL
3 ATM
22mm
6.3mm
113g

DAY DATE
56001 3M NAIN Ø 40 MM



QUARTZ
ST STEEL
3 ATM
15mm
6mm
65g

DAY DATE
57001 3M GIN Ø 28 MM



QUARTZ
ST STEEL
3 ATM
15mm
6mm
65g

DAY DATE
57001 3M AIN Ø 28 MM



QUARTZ
ST STEEL
3 ATM
15mm
6mm
65g

DAY DATE
57001 3M NAIN Ø 28 MM






Q QUARTZ
ST STEEL
3 ATM
22mm
6.3mm
63g

LES BÉMONTS
56001 3 GIN Ø 40 MM




Q QUARTZ
ST STEEL
3 ATM
22mm
6.3mm
63g

LES BÉMONTS
56001 3 AIN Ø 40 MM




Q QUARTZ
ST STEEL
3 ATM
22mm
6.3mm
63g

LES BÉMONTS
56001 3 NAIN Ø 40 MM




Q QUARTZ
ST STEEL
3 ATM
15mm
6mm
33g

LES BÉMONTS
57001 3 GIN Ø 28 MM




Q QUARTZ
ST STEEL
3 ATM
15mm
6mm
33g

LES BÉMONTS
57001 3 AIN Ø 28 MM




Q QUARTZ
ST STEEL
3 ATM
15mm
6mm
33g

LES BÉMONTS
57001 3 NAIN Ø 28 MM



**LES VAUBERTS**
COLLECTION HIGHLIGHTS

Edox homeland is the land of traditional watchmaking and is the crib of the modern watchmaking craftmanship. Our land is rich of more than 400 years of history in watchmaking and our pride is to respect our elders'work and heritage.



**OPEN HEART**

Les Vauberts collection pays tribute to our predecessors by featuring apertures on the dials and transparent caseback. This allows the full view on the beating movement of the watch and shows the skills of modern watchmaking craftmanship by assembling mechanical movements.




**ENGRAVING**

The Les Vauberts caseback engraving represents a typical farm of the Swiss Jura where farmers worked in the fields in summer and became skilled watchmakers during the harsch winter months.

# LES VAUBERTS

TRADITION OF 4 CENTURIES






ST STEEL
PVD
5 ATM
22mm
9.4mm
74g

OPEN HEART AUTOMATIC
85014 37R GIR Ø 43 MM




ST STEEL
PVD
5 ATM
22mm
9.4mm
74g

OPEN HEART AUTOMATIC
85014 37R AIR Ø 43 MM




Rich of more than 4 centuries in watchmaking, the caseback engraving pays tribute to our predecessors who became skilled watchmakers during the harsh winter months of farming.




ST STEEL
5 ATM
22mm
9.4mm
74g

OPEN HEART AUTOMATIC
85014 3 NIN Ø 43 MM




ST STEEL
5 ATM
22mm
9.4mm
74g

OPEN HEART AUTOMATIC
85014 3 AIN Ø 43 MM



ST STEEL
PVD
5 ATM
19mm
9.5mm
55g

OPEN HEART
85019 37RG GIR Ø 37 MM



ST STEEL
PVD
5 ATM
19mm
9.5mm
55g

OPEN HEART
85019 37RA AIR Ø 37 MM



ST STEEL
5 ATM
19mm
9.5mm
55g

OPEN HEART
85019 3N NIN Ø 37 MM



ST STEEL
5 ATM
19mm
9.5mm
55g

OPEN HEART
85019 3A AIN Ø 37 MM



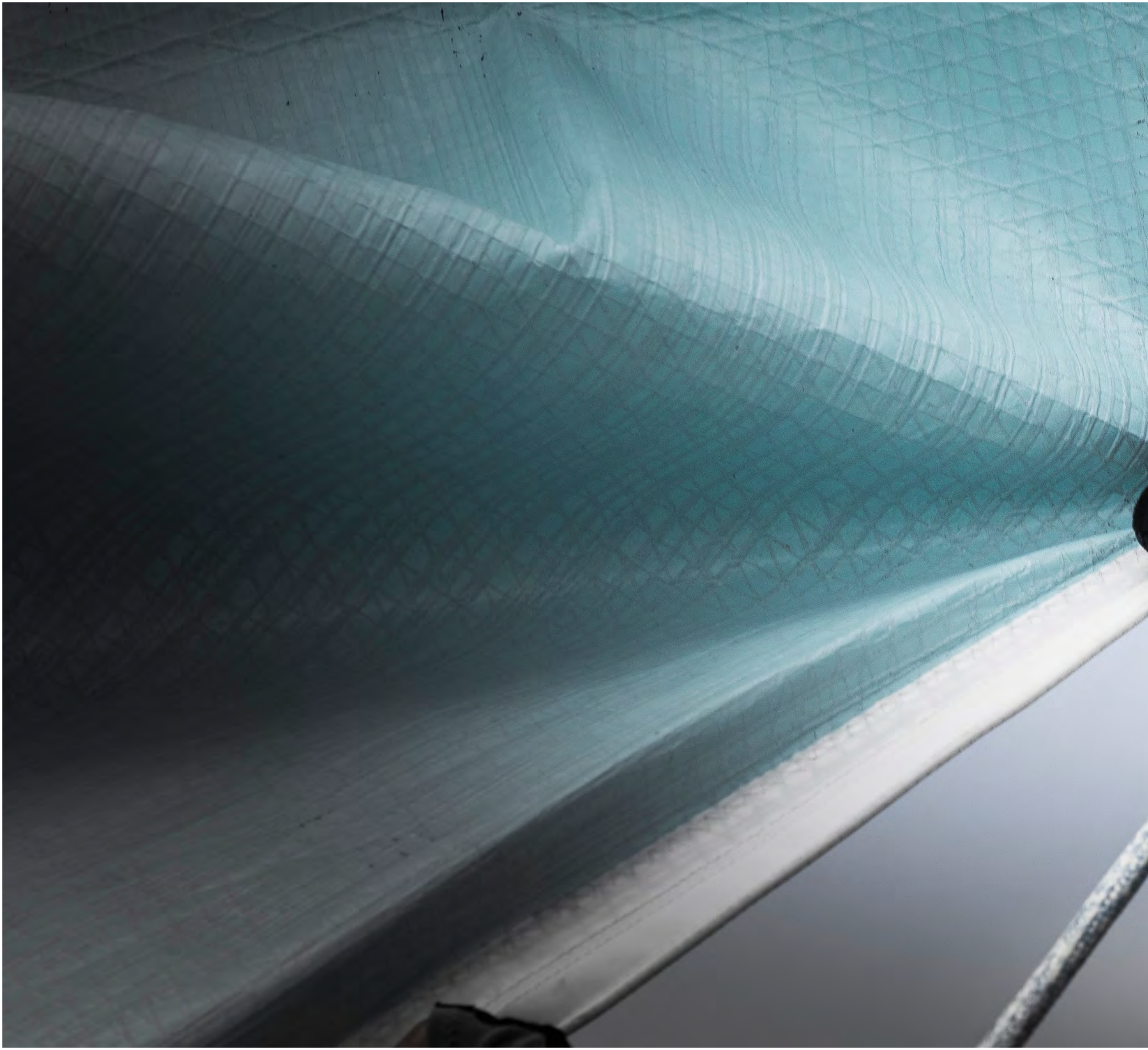
ST STEEL
PVD
DIAM
5 ATM
19mm
9.5mm
55g

OPEN HEART
85019 37RA NADR Ø 37 MM



ST STEEL
DIAM
5 ATM
19mm
9.5mm
55g

OPEN HEART
85019 3A NADN Ø 37 MM

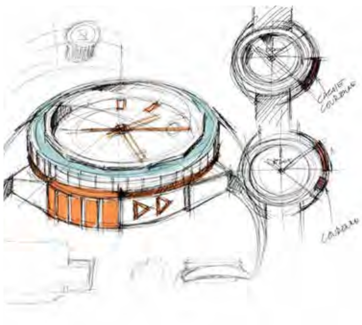


# MARKETING & MORE



# THE 7 COMPETENCES OF EDOX

Assembled by master watch makers, engineered for champions: for more than 130 years, Edox watches have combined ultimate precision with ingenious solutions – even for the most demanding activities: be it above or below the water surface, in the eternal ice or even on glowing desert sand, any timing instrument from Edox carrying the legendary hourglass logo will meet even the highest demands of its owner. One of the reasons and at the same time one of Edox strength lies in the construction and build quality of our watch cases: from additional case-backs, ultra-complex cases to patented crown seals and guards, Edox has truly mastered the art of bringing together function and design. Or in other words: engineering a watch case consisting of up to 20 single components is probably the best proof of how serious we are when it comes to accomplishing perfection in every detail. Which means that as an owner of an Edox you will ultimately benefit from more robustness, quality and increased comfort.



**1 IN-HOUSE DESIGN**

Located in the heart of the Swiss Jura, Edox has been working for years with the same proven team when it comes to designing watches that are equally unique as perfect for their intended use:

☑ **Instead of a computer-generated design, each watch is first hand drawn for a more organic look**

☑ **Exclusive made-to-measure and customised components when it comes to straps, dials and hands**



**2 ULTRA-COMPLEX CASES**

Edox timing instruments are made for performance. Perfect example: Our complex cases usually consisting of more than just the standard three parts:

☑ **Expert in complex case design and engineering**

☑ **Multipart construction with highest precision and attention to detail**



**3 RELIABLE WATCH MOVEMENTS**

We believe in proven movements from the most reputable specialists. Because we want to make absolutely sure that you can rely on your watch every single second of a day – for years to come. In short:

☑ **Proven Swiss Made calibres from leading movement suppliers**

☑ **World-wide service, reliability and access to spare parts**



**4 ULTIMATE PRECISION**

When it comes to precision we are convinced that being as strict and meticulous as possible is well worth it. Because you will appreciate the quality and attention to detail:

☑ **The manufacturing tolerance is 1/100 millimetre**

☑ **No standard components are used**

**SAVOIR-FAIRE**
Our understanding of quality is one of the reasons we are successful







### 5 SWISS HANDMADE MASTERPIECES

Every single part of an Edox watch is made to exact specifications with the lowest possible fabrication tolerances. Nevertheless: Assembly and regulation are still done by hand by skilled watchmakers in Les Genevez, Switzerland.

☑ One watchmaker is responsible for the whole watch during assembly and regulation

☑ Production and quality control are strictly separated

### 6 TIME FOR INNOVATION

Edox has a long tradition of finding smart solutions for complex challenges, such as:

☑ World's first combined display in a world timer

☑ World-record holder for an ultra-flat movement featuring a calendar display

☑ Patented double sealed crown (without requiring a screw-in construction) for increased water resistance

☑ Unique crown protection (Master Lock)

### 7 MADE FOR CHAMPIONS

Edox is proud to be chosen as official timekeeper of various competitions and races around the globe. And as a result of this, many athletes and explorers are relying on the quality of their Edox watches as well:

☑ Long tradition and history as official timekeeper in automobile, powerboat and yacht racing (World Rally Championship, Dakar Rally, Extreme Sailing Series, World Powerboat Championship)



# TECHNICAL INFORMATION





# EDOX QUALITY

**Batteries**

In compliance with global regulations and standards, Edox equips its quartz timepieces with mercury-free batteries. This is a positive step towards environmental sustainability with no effect on the watch precision and efficiency.

**Conformity**

Every component coming into our production facility in Les Genevez in the Swiss Jura is checked to ensure its dimensions, aesthetics, quality and interchangeability.

**Diamonds**

Edox diamonds are carefully selected and matched not just according to carat value but also to cut, color and clarity. All diamonds are purchased from legitimate sources not involved in funding conflict and in compliance with United Nations resolutions. We guarantee that these diamonds are conflict free.

**Edox double O'ring Crown or Pusher**

Since the 70's, Edox has set specific quality and technical standards for ensuring the water resistance of diving timepieces. The double O'ring crown or pusher has been engineered by Edox to allow to increase the resistance to water pressure. Timepieces equipped with crowns or pushers featuring a double O'ring are featuring the special pictogram for easy understanding.

**Helium Escape Valve**

Some of our Chronoffshore-1 timepieces are equipped with a decompression system which allows helium to escape from inside the watch when worn for professional use in pressure chambers (long-term underwater work, crude oil exploration, etc).

The Edox helium valve opens and closes automatically. It is imperative that the models equipped with a non-automatic helium escape valve (such as older Edox timepieces) have the helium valve screwed back in order to guarantee their water resistance.

**Leather**

All Edox leather straps are specially cut, stitched and padded by expert craftspeople. Various ways of tanning provide different touch and feel for the straps made of cow or calf leather. It is always important to remember that colors and suppleness of leather are subject to change with time and exposure to external factors. Daily showers or swims are not recommended. If your consumers live a very active lifestyle, especially one involving frequent exposure to salt water and heavy perspiration, we recommend a steel bracelet or rubber strap.

**Luminescence**

This technology, branded under the name Super-Luminova, offers brightness in low-light conditions, thanks to a non-radioactive and non-toxic material like the tritium previously employed in the industry. Edox uses Super-Luminova for its highly functional attributes. It is applied on watch parts such as hands, numerals, bezel indices, etc.

**Mother-of-pearl**

Resilient, and iridescent, mother-of-pearl is integrated in many Edox dial designs. It is produced inside the shells of certain mollusk shells. This is why each dial made of mother-of-pearl is unique.

**Movements**

Edox equips its timepieces with Swiss-made precision mechanical and quartz movements. These are sourced from the best manufacturers in Switzerland. Exclusive mechanisms are also developed with renowned partners for special timepieces. Edox integrates exclusive Swiss-developed and Swiss-made electronic modules to power timepieces like the Chronorally.

Mechanical movement:
A mechanical movement undergoes several stresses in its life. To ensure it will remain functional and precise as long as possible, Edox simulates watch wearing in its own quality office for every single manual and self-winding mechanism.

**PVD**

Edox uses PVD coatings which is a high-performance pollution-free and non-allergenic technology also used in the aeronautic industry, is widely used in watchmaking. The process involves putting a fine titanium coating on stainless steel by condensing a metal vapor in a partial vacuum.

**Rubber**

Edox uses genuine high-grade rubber for its straps (a natural material and extremely comfortable). The rubber is silky finished and easy to maintain with the proper cleaning.

**Sapphire crystals**

100% of Edox timepieces are fitted with a scratch-resistant crystal that has been cut from a polished slice of solid sapphire. Each has a triple-coated anti-reflective treatment on the internal side for better legibility.

**Stainless Steel**

The 316L stainless steel alloy used in Edox cases and bracelets has strong anti-magnetic properties and is optimized for toughness and corrosion resistance. It is also a good choice for consumers allergic to nickels.

**Titanium**

Edox integrates this metal to some of its sports timepieces, as it is as strong as steel but 45% lighter and highly resistant to corrosion. The high tensile strength to density ratio makes it the ideal material for active lifestyles.

**Visual and manual testing**

In addition to our testing process, all timepieces are visually checked between each manufacturing step ensuring overall quality based on our own Edox standards. If a timepiece does not pass inspection, it is checked and repaired. It can only go back to the production phase if it has passed the quality check.






**Free Dive World Champion Christian Redl recommends the following Water Resistance:**

**Water-resistance**

Edox watch cases are hermetically sealed using high-grade rubber gaskets and screwed-in casebacks to ensure that no moisture or dust comes in contact with the movement inside.

## WATER RESISTANCE CLASSIFICATION

| | Meters | Feet | ATM | All Edox timepieces are water-resistant from 30 to 1000 metres. Check the details on the back of your Edox timepiece and read the following instructions carefully. | Collection |
|---|---|---|---|---|---|
| | 30 | 100 | 3 | Will withstand rain or splashes of water and accidental immersion, but should not be worn while showering, swimming or diving. | Les Bémonts |
| | 50 | 165 | 5 | Suitable for showering or swimming in shallow water. | Les Vauberts, LaPassion |
| | 100 | 330 | 10 | Suitable for swimming or snorkelling. | Chronorally, Grand Ocean |
| | 200 | 650 | 20 | Suitable for swimming or snorkelling. | Chronoffshore-1 |
| | 300 | 990 | 30 | Suitable for scuba diving. | Chronoffshore-1, Grand Ocean |
| | 500 | 1650 | 50 | Appropriate for serious deep water diving. | Hydro-Sub, Chronoffshore-1 |

# CLASP & BUCKLE

## GRAND OCEAN



| **01121 357N** | CHRONOGRAPH AUTOMATIC | p. 11 |
|---|---|---|
| **80077 3** | CHRONOMETER | p. 13 |
| **83006 3** | DAY DATE AUTOMATIC | p. 13 |
| **85008 3** | OPEN HEART AUTOMATIC | p. 14 |



| **01121 357B** | CHRONOGRAPH AUTOMATIC | p. 11 |
|---|---|---|
| **85008 357B** | OPEN HEART AUTOMATIC | p. 14 |



| **85012 3** | OPEN VISION AUTOMATIC | p. 16 |
|---|---|---|
| **85012 357J** | OPEN VISION AUTOMATIC | p. 16 |
| **85012 357JN** | OPEN VISION AUTOMATIC | p. 16 |
| **85012 357N** | OPEN VISION AUTOMATIC | p. 16 |

## GRAND OCEAN



| **01121 357RN** | CHRONOGRAPH AUTOMATIC | p. 11 |
|---|---|---|



| **85013 3** | OPEN VISION AUTOMATIC | p. 15 |
|---|---|---|
| **85013 357J** | OPEN VISION AUTOMATIC | p. 15 |

## CHRONOFFSHORE-1



| **10020 37RBU** | CHRONOFFSHORE-1 10TH ANNIVERSARY LIMITED EDITION | p. 20 |
|---|---|---|
| **10411 37RB** | CHRONOLADY | p. 28 |

## CHRONOFFSHORE-1



| **01114 37N** | CHRONOFFSHORE-1 AUTOMATIC | p. 22 |
|---|---|---|
| **80088 37N** | OFFSHORE-1 PROFESSIONAL | p. 25 |
| **10020 37R** | CHRONOFFSHORE-1 BIG DATE | p. 26 |
| **10411 37N** | CHRONOLADY | p. 28 |
| **10411 37NR120D** | CHRONOLADY | p. 28 |



| **01114 3** | CHRONOFFSHORE-1 AUTOMATIC | p. 23 |
|---|---|---|
| **10020 3** | CHRONOFFSHORE-1 BIG DATE | p. 26-27 |
| **10411 3B** | CHRONOLADY | p. 28 |
| **10411 3BC** | CHRONOLADY | p. 29 |



| **01114 3M** | CHRONOFFSHORE-1 AUTOMATIC | p. 23 |
|---|---|---|
| **10020 3M** | CHRONOFFSHORE-1 BIG DATE | p. 26 |

## CHRONOFFSHORE-1



| | | |
|---|---|---|
| **01115 37N** | CHRONOFFSHORE-1 AUTOMATIC | p. 22 |

## HYDRO-SUB



| | | |
|---|---|---|
| **80301 3NBU** | HYDRO-SUB 50TH ANNIVERSARY LIMITED EDITION | p. 32 |
| **80301 3NCA** | HYDRO-SUB AUTOMATIC | p. 35 |
| **80301 3NOCA** | HYDRO-SUB AUTOMATIC | p. 35 |
| **53200 3NGCA** | HYDRO-SUB 3-HANDS | p. 36 |
| **53200 3NRCA** | HYDRO-SUB 3-HANDS | p. 37 |
| **53200 3NVCA** | HYDRO-SUB 3-HANDS | p. 37 |
| **53200 3OCA** | HYDRO-SUB 3-HANDS | p. 36 |



| | | |
|---|---|---|
| **80301 3NM** | HYDRO-SUB AUTOMATIC | p. 35 |
| **80301 3NOM** | HYDRO-SUB AUTOMATIC | p. 35 |
| **53200 3NGM** | HYDRO-SUB 3-HANDS | p. 36 |
| **53200 3NRM** | HYDRO-SUB 3-HANDS | p. 37 |
| **53200 3NVM** | HYDRO-SUB 3-HANDS | p. 37 |
| **53200 3OM** | HYDRO-SUB 3-HANDS | p. 36 |

## CHRONORALLY



| | | |
|---|---|---|
| **10302 3M** | CHRONORALLY | p. 42 |
| **10302 3MV** | CHRONORALLY | p. 42 |



| | | |
|---|---|---|
| **38001 TIN** | CHRONORALLY | p. 41 |
| **10302 3** | CHRONORALLY | p. 44-45 |
| **10302 3V** | CHRONORALLY | p. 44 |



| | | |
|---|---|---|
| **10302 37N** | CHRONORALLY | p. 44-45 |

## CHRONORALLY 1



| | | |
|---|---|---|
| **01118 3** | CHRONOGRAPH AUTOMATIC | p. 48 |
| **80094 3** | AUTOMATIC | p. 48 |
| **10305 3NR** | CHRONORALLY | p. 50-51 |
| **10305 3NV** | CHRONORALLY | p. 51 |



| | | |
|---|---|---|
| **01118 37NR** | CHRONOGRAPH AUTOMATIC | p. 48 |
| **80094 3N** | AUTOMATIC | p. 48 |
| **10305 37N** | CHRONORALLY | p. 51 |



| | | |
|---|---|---|
| **10305 3NRM** | CHRONORALLY | p. 50-51 |
| **10305 3NVM** | CHRONORALLY | p. 51 |

## DELFIN THE ORIGINAL



| **85024 37GRM** | DELFIN OPEN HEART | p. 54 |
|---|---|---|
| **10108 37GR** | DELFIN CHRONOGRAPH | p. 56 |
| **53005 37GRM** | DELFIN THE ORIGINAL | p. 59 |
| **54004 37GRM** | DELFIN 3-HANDS | p. 61 |



| **85024 3BUM** | DELFIN OPEN HEART | p. 54 |
|---|---|---|
| **85024 3M** | DELFIN OPEN HEART | p. 54 |
| **10108 357J** | DELFIN CHRONOGRAPH | p. 57 |
| **10108 3** | DELFIN CHRONOGRAPH | p. 56-57 |
| **10108 3BU** | DELFIN CHRONOGRAPH | p. 56 |
| **53005 3BUM** | DELFIN THE ORIGINAL | p. 59 |
| **53005 3M** | DELFIN THE ORIGINAL | p. 59 |
| **54004 3M** | DELFIN 3-HANDS | p. 60 |
| **54004 3BUM** | DELFIN 3-HANDS | p. 61 |



| **10107 37RNCA** | DELFIN CHRONOGRAPH | p. 58 |
|---|---|---|
| **10107 3CA** | DELFIN CHRONOGRAPH | p. 58 |

## DELFIN THE ORIGINAL



| **10107 37RNC** | DELFIN CHRONOGRAPH | p. 58 |
|---|---|---|
| **10107 3C** | DELFIN CHRONOGRAPH | p. 58 |

## GEOSCOPE



| **07002 3** | GEOSCOPE | p. 63 |
|---|---|---|

## LAPASSION



| **85025 357RM** | OPEN HEART | p. 66-67 |
|---|---|---|
| **85025 3M** | OPEN HEART | p. 70-71 |
| **10220 357RM** | CHRONOGRAPH | p. 72 |
| **10220 3M** | CHRONOGRAPH | p. 76-77 |
| **57002 357RM** | 2-HANDS | p. 78 |
| **57002 3M** | 2-HANDS | p. 82-83 |

## LAPASSION



| **85025 357RC** | OPEN HEART | p. 66-67 |
|---|---|---|
| **85025 3C** | OPEN HEART | p. 70-71 |
| **10220 357RC** | CHRONOGRAPH | p. 72 |
| **10220 3C** | CHRONOGRAPH | p. 76-77 |
| **57002 357RC** | 2-HANDS | p. 78 |
| **57002 3C** | 2-HANDS | p. 82-83 |



| **85025 37RM** | OPEN HEART | p. 68-69 |
|---|---|---|
| **10220 37RM** | CHRONOGRAPH | p. 74-75 |
| **57002 37RM** | 2-HANDS | p. 80-81 |



| **85025 37RC** | OPEN HEART | p. 68-69 |
|---|---|---|
| **10220 37RC** | CHRONOGRAPH | p. 74-75 |
| **57002 37RC** | 2-HANDS | p. 80-81 |

## LES BÉMONTS



| | | |
|---|---|---|
| **95005 3** | LES BÉMONTS C.R.-F. LIMITED EDITION | p. 86 |
| **01120 3M** | CHRONOGRAPH AUTOMATIC | p. 89 |
| **01120 3** | CHRONOGRAPH AUTOMATIC | p. 89 |
| **83015 3** | DAY DATE | p. 93 |
| **85021 3** | OPEN HEART | p. 95 |
| **64012 3** | BIG DATE | p. 99 |
| **56001 3** | LES BÉMONTS | p. 106 |
| **57001 3** | LES BÉMONTS | p. 106 |



| | | |
|---|---|---|
| **01120 37RM** | CHRONOGRAPH AUTOMATIC | p. 88 |
| **01120 37R** | CHRONOGRAPH AUTOMATIC | p. 88 |
| **83015 37R** | DAY DATE | p. 92 |
| **85021 37R** | OPEN HEART | p. 94 |
| **64012 37R** | BIG DATE | p. 98 |
| **56001 37R** | LES BÉMONTS | p. 102-103 |
| **57001 37R** | LES BÉMONTS | p. 102-103 |

## LES BÉMONTS



| | | |
|---|---|---|
| **83015 37RM** | DAY DATE | p. 92 |
| **85021 37RM** | OPEN HEART | p. 94 |
| **64012 37RM** | DAY DATE | p. 98 |
| **56001 37RM** | DAY DATE | p. 100-101 |
| **57001 37RM** | DAY DATE | p. 100-101 |



| | | |
|---|---|---|
| **83015 3M** | DAY DATE | p. 93 |
| **85021 3M** | OPEN HEART | p. 95 |
| **64012 3M** | DAY DATE | p. 99 |
| **56001 3M** | DAY DATE | p. 104 |
| **57001 3M** | DAY DATE | p. 104 |

## LES VAUBERTS

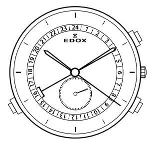
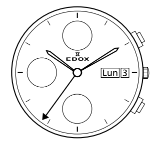
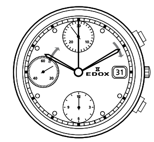
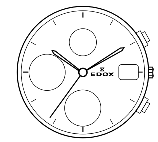


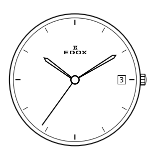
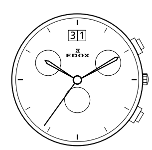
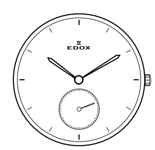
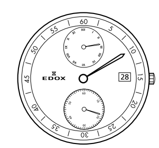
| | | |
|---|---|---|
| **85014 3** | OPEN HEART AUTOMATIC | p. 110 |
| **85019 3A** | OPEN HEART | p. 111 |
| **85019 3N** | OPEN HEART | p. 111 |



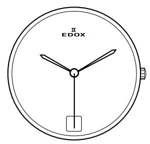
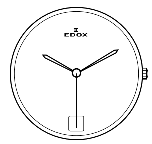
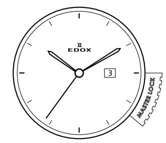
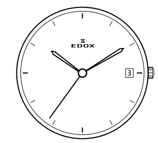
| | | |
|---|---|---|
| **85014 37R** | OPEN HEART AUTOMATIC | p. 110 |
| **85019 37RA** | OPEN HEART | p. 111 |
| **85019 37RG** | OPEN HEART | p. 111 |

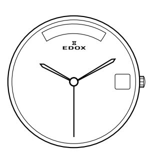
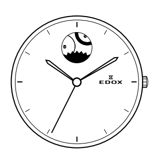
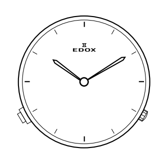
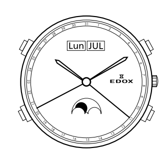
# MECHANICAL MOVEMENTS

| CALIBER / MANUFACTURER | 07 SW 300 DUBOIS-DÉPRAZ 312 | 011 VALJOUX 7750 | 012 VALGRANGES A07.211 | 30 ETA 2892-2 DUBOIS-DÉPRAZ 285 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and date. 24 time zone display | Display of hours, minutes, seconds and date. Chronograph. Day and Date | Display of hours, minutes, seconds and date. Chronograph | Display of hours, minutes, seconds, chronograph and date |
| Frequency | 28'800 A/h | 28'800 A/h | 28'800 A/h | 28'800 A/h |
| Power reserve | 40-44 h | 46 h | 46 h | 42 h |
| Diameter | 25.60 mm (11 ½''') | 30.00 mm (13 ¼''') | 36.60 mm (16 ½''') | 30.00 mm (13 ¼''') |
| Movement height | 4.85 mm | 7.90 mm | 7.90 mm | 6.50 mm |
| Number of jewels | 25 jewels | 25 jewels | 25 jewels | 41 jewels |
| Shock resistance | Incabloc | Incabloc | Incabloc | Incabloc |
| Max. variation all positions | 22 s/d | 20 s/d | 20 s/d | 22 s/d |

| CALIBER / MANUFACTURER | 37 ETA 2000-1 | 45 ETA 2892-A2 DUBOIS DÉPRAZ 4500 | 72 ETA 7001 | 77 ETA 2892-A2 DUBOIS-DÉPRAZ 14070 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and date. | Display of hours, minutes, seconds. Chronograph and Big Date | Display of hours, minutes, and small second at 6 o'clock | Display of hours, minutes, seconds and date, regulator |
| Frequency | 28'800 A/h | 28'800 A/h | 21'600 A/h | 28'800 A/h |
| Power reserve | 40 h | 40-44 h | 42 h | 42 h |
| Diameter | 19.40 mm (8 ¾''') | 30.00 mm (13 ¼''') | 23.30 mm (10 ½''') | 30.00 mm (13 ¼''') |
| Movement height | 3.60 mm | 7.30 mm | 2.50 mm | 5.20 mm |
| Number of jewels | 20 jewels | 49 jewels | 17 jewels | 25 jewels |
| Shock resistance | Incabloc | Incabloc | Incabloc | Incabloc |
| Max. variation all positions | 30 s/d | 22 s/d | 25 s/d | 22 s/d |

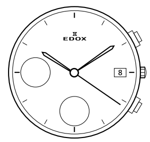
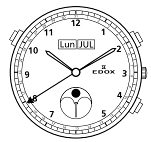
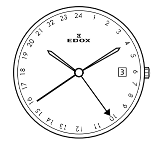
# MECHANICAL MOVEMENTS

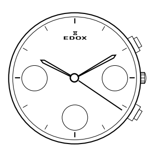
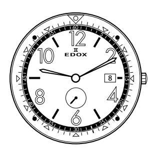
| CALIBER / MANUFACTURER | 80 ETA 2824 / SW 200 | 80 ETA 2892-A2 | 802 SW 200 | 82 ETA 2004-1 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and date | Display of hours, minutes, seconds and date | Display of hours, minutes, seconds and date | Display of hours, minutes, seconds and date |
| Frequency | 28'800 A/h | 28'800 A/h | 28'800 A/h | 28'800 A/h |
| Power reserve | 38 h | 42 h | 42 h | 40 h |
| Diameter | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') | 23.30 mm (10 ½''') |
| Movement height | 4.60 mm | 3.60 mm | 3.60 mm | 3.60 mm |
| Number of jewels | 25 jewels / 26 jewels | 21 jewels | 21 jewels | 20 jewels |
| Shock resistance | Novodiac or Etachocs | Novodiac or Etachocs | Incabloc | Incabloc |
| Max. variation all positions | 30 s/d | 15 s/d | 30 s/d* | 30 s/d |

| CALIBER / MANUFACTURER | 83 ETA 2834 | 85 ETA 2824 / SW 200 | 87 ETA 2892-A2 DUBOIS DÉPRAZ DK 87 | 90 ETA 2824 SOPROD 9000 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds, day and date | Display of hours, minutes and seconds | 5 minute repeater Indication of time by the tone of 2 striking hammers | Display of hours, minutes, seconds. Day, date, month and moon phase |
| Frequency | 28'800 A/h | 28'800 A/h | 28'800 A/h | 28'800 A/h |
| Power reserve | 42 h | 42 h | 42 h | 38 h |
| Diameter | 29.00 mm (13''') | 25.60 mm (11 ½''') | 36.00 mm (16''') | 25.60 mm (11 ½''') |
| Movement height | 5.05 mm | 4.60 mm | 7.35 mm | 6.20 mm |
| Number of jewels | 25 jewels | 25 jewels | 21 jewels | 25 jewels |
| Shock resistance | Incabloc or Etachocs | Novodiac | Incabloc | Incabloc |
| Max. variation all positions | 30 s/d | 30 s/d | 22 s/d | 25 s/d |

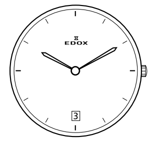
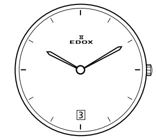
*For certified chronometer timepieces, the maximum variation per day is of +/- 3 seconds per day.

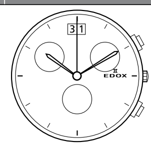
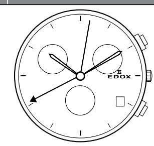
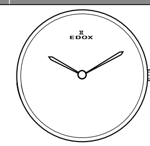
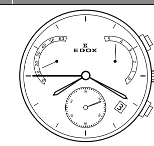
# MECHANICAL MOVEMENTS

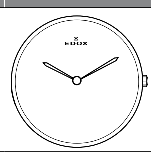
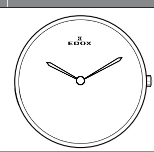
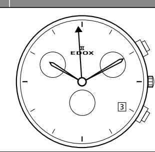
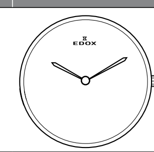
| CALIBER / MANUFACTURER | 91 ETA 2824-2 DUBOIS DÉPRAZ 291 | 92 VENUS 203 | 93 ETA 2893 | 94 ETA 2892-A2 SOPROD 9090 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds, date and chronograph. | Display of hours, minutes, seconds, day, date, month and moon phase | Display of hours, minutes, seconds, second time zone (GMT) | Display of hours, minutes, seconds, power reserve and big date |
| Frequency | 28'800 A/h | 18'000 A/h | 28'800 A/h | 28'800 A/h |
| Power reserve | 38 h | +/- 40 h | 42 h | 42 h |
| Diameter | 30.00 mm (13 ¼''') | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') |
| Movement height | 7.50 mm | 5.25 mm | 4.10 mm | 5.10 mm |
| Number of jewels | 46 jewels | 15 jewels | 21 jewels | 28 jewels |
| Shock resistance | Incabloc | - | Incabloc | Incabloc |
| Max. variation all positions | 30 s/d | +1min/d | 20 s/d | 20 s/d |

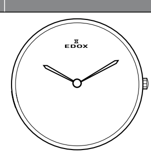
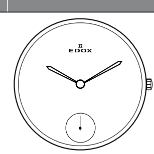
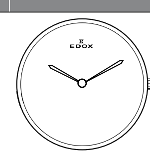
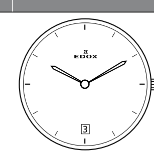
| CALIBER / MANUFACTURER | 95 ETA 2894 S2L | 96 ETA 2895-2 |
|---|---|---|
| MOVEMENT |  |  |
| |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and chronograph. | Display of hours, minutes, small second |
| Frequency | 28'800 A/h | 28'800 A/h |
| Power reserve | 42 h | 42 h |
| Diameter | 28.00 mm (12 ½''') | 25.60 mm (11 ½''') |
| Movement height | 6.10 mm | 4.35 mm |
| Number of jewels | 37 jewels | 27 jewels |
| Shock resistance | Incabloc | Incabloc |
| Max. variation all positions | 30 s/d | 20 s/d |

# QUARTZ MOVEMENTS

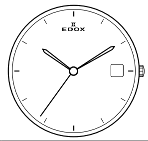
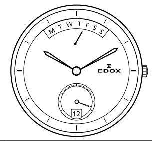
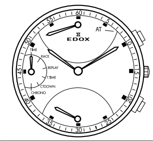
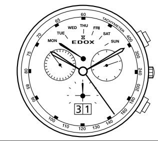
| CALIBER / MANUFACTURER | 26 EDOX CALIBRE 26000 | | 27 EDOX CALIBRE 27000 | |
|---|---|---|---|---|
| MOVEMENT<br>**The World slimmest calendar movement** |  |  |  |  |
| FUNCTIONS | Display of hours, minutes and date | | Display of hours, minutes and date | |
| Diameter | 19.95 mm (9''') | | 23.30 mm (10 ½''') | |
| Movement height | 1.40 mm | | 1.40 mm | |
| Battery | N° 341 | | N° 341 | |

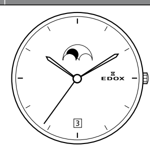
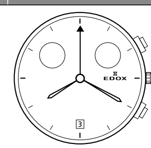
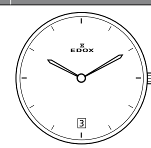
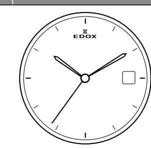
| CALIBER / MANUFACTURER | 10 RONDA 5040.B | 13N ETA 251.272 | 14 RONDA 1042 | 015 ETA G15.261 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and big date, chronograph, split time | Display of hours, minutes, seconds, date and chronograph. | Display of hours and minutes | Display of hours, minutes, seconds and date, chronograph retrograde |
| Diameter | 28.00 mm (12 ½''') | 30.00 mm (13 ½''') | 10.40 mm (4 ¼''') | 23.30 mm (10 ½''') |
| Movement height | 4.40 mm | 5.00 mm | 2.90 mm | 5.25 mm |
| Battery | N° 395 | N° 394 | N° 335 | N° 394 |

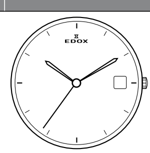
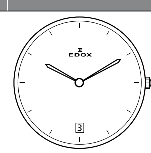
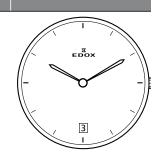
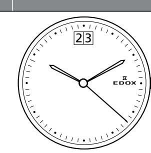
| CALIBER / MANUFACTURER | 16 RONDA 1032 | 17 ETA 280.002 | 019 ETA 251.471 | 20 RONDA 762 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours and minutes | Display of hours and minutes | Display of hours, minutes, seconds and date, chronograph | Display of hours and minutes |
| Diameter | 9.00 x 13.20 mm (3 ¾ x 6''') | 9.00 x 15.15 mm (3 ¾ x 6 ¾''') | 23.30 mm (10 ½''') | 15.30 x 17.80 mm (6 ¾ x 8''') |
| Movement height | 1.95 mm | 2.05 mm | 4.70 mm | 2.50 mm |
| Battery | N° 317 | N° 321 | N° 394 | N° 364 |

| CALIBER / MANUFACTURER | 21 ETA 901.005 | 23 RONDA 1069 | 28 ETA 282.001 | 32 ETA F04.111 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours and minutes | Display of hours, minutes and small second | Display of hours and minutes | Display of hours, minutes and date |
| Diameter | 13.00 x 15.55 mm (3 ½ x 6 ¾''') | 15.30 x 17.80 mm (6 ¾ x 8''') | 13.00 x 18.20 mm (5 ½ x 8''') | 19.40 mm (8 ¾''') |
| Movement height | 2.35 mm | 2.30 mm | 1.40 mm | 2.50 mm |
| Battery | N° 321 | N° 379 | N° 346 | N° 364 |

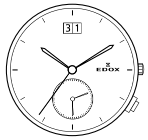
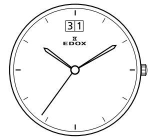
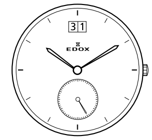
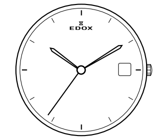
# QUARTZ MOVEMENTS

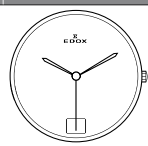
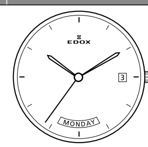
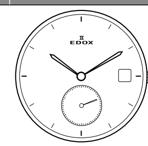
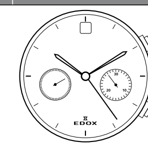
| CALIBER / MANUFACTURER | 33 ETA F04.111 | 34 RONDA 7004 | 36 SOPROD | 38 RONDA 8040.N |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and date | Display of hours, minutes, small second, date retrograde. | Display of hours, minutes. Race timing, total replay, countdown and chronograph. | Display of hours, minutes, day date, chronograph. |
| Diameter | 19.40 mm (8 ¾''') | 33.80 mm (15''') | 36.00 mm (16''') | 33.80 mm (15''') |
| Movement height | 2.50 mm | 5.60 mm | 5.83 mm | 5.60 mm |
| Battery | N° 364 | N° 381 | CR 2325 Lithium | N° 395 |

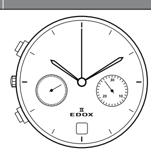
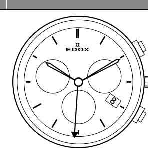
| CALIBER / MANUFACTURER | 39 RONDA 788 | 48 ISA 8272 | 51 ETA F03.111 | 53 RONDA 515 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds, date and moon phase | Display of hours, minutes, seconds, date and tide range. | Display of hours, minutes and date | Display of hours, minutes, seconds and date |
| Diameter | 19.40 mm (8 ¾''') | 25.60 mm (11 ½''') | 17.20 mm (7 ¾''') | 26.20 mm (11 ½''') |
| Movement height | 2.98 mm | 4.60 mm | 2.65 mm | 3.00 mm |
| Battery | N° 362 | N° 399 | N° 364 | N° 371 |

| CALIBER / MANUFACTURER | 54 RONDA 585 | 56 RONDA 714 | 57 RONDA 784 | 60 TECHNOTIME 7231 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and date | Display of hours, minutes and date | Display of hours, minutes and date | Display of hours, minutes, seconds and big date |
| Diameter | 20.00 mm | 19.95 mm (9''') | 23.30 mm (10 ½''') | 25.60 mm (11 ½''') |
| Movement height | 3.00 mm | 1.40 mm | 1.40 mm | 3.75 mm |
| Battery | N° 362 | N° 341 | N° 341 | N° 371 |

# QUARTZ MOVEMENTS

| CALIBER / MANUFACTURER | 62 RONDA 6203.B | 63 RONDA 6003 | 64 RONDA 6004B | 70 ETA F06.111 |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, date, second time zone | Display of hours, minutes, seconds and big date. | Display of hours, minutes, small seconds and big date. | Display of hours, minutes, seconds and date |
| Diameter | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') |
| Movement height | 3.30 mm | 3.30 mm | 3.30 mm | 2.62 mm |
| Battery | N° 373 | N° 373 | N° 371 | N° 371 |

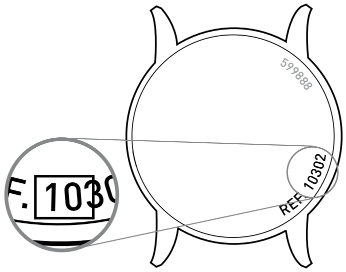
| CALIBER / MANUFACTURER | 71 ETA F05.111 | 84 ETA 955.132 | 86 RONDA 1019 | 101 RONDA 5021.D |
|---|---|---|---|---|
| MOVEMENT |  |  |  |  |
| FUNCTIONS | Display of hours, minutes, seconds and date | Display of hours, minutes, seconds, day and date | Display of hours, minutes, small seconds and date | Display of hours, minutes, seconds, date and chronograph |
| Diameter | 23.30 mm (10 ½''') | 25.60 mm (11 ½''') | 25.60 mm (11 ½''') | 28.00 mm (12 ½''') |
| Movement height | 2.62 mm | 3.12 mm | 1.90 mm | 4.40 mm |
| Battery | N° 371 | N° 371 | N° 341 | N° 395 |

| CALIBER / MANUFACTURER | 103 RONDA 5030.D | 104 RONDA 5040.D |
|---|---|---|
| MOVEMENT |  |  |
| FUNCTIONS | Display of hours, minutes, seconds, date and chronograph. | Display of hours, minutes, seconds, date, chronograph |
| Diameter | 28.00 mm (12 ½''') | 28.00 mm (12 ½''') |
| Movement height | 4.40 mm | 4.40 mm |
| Battery | N° 395 | N° 395 |


DUST RESISTANT & WATER RESISTANT 100
BY EDOX
REF. 10302

# REFERENCE NUMBER SYSTEM

The following information will help you on how to handle the Edox reference number, which will give you helpful product information regarding movements, dials and cases.







| MOVEMENT | |
|---|---|
| **10** | please refer to the page 149 |
| CASE MATERIAL | |
| 3 / 3A / 3B / 3N | Stainless steel 316 |
| 3BUO | Stainless steel 316L with blue and orange bezel |
| 357A / 357J | Stainless steel 316L with yellow PVD coating |
| 357BR | Stainless steel 316L with brown PVD coating |
| 357B | Stainless steel 316L with blue PVD coating |
| 357BRR | Brown and pink PVD coating |
| 357RC | Pink PVD coating on leather strap |
| 357RM | Pink PVD coating on steel bracelet |
| 357N | Stainless steel 316L with black PVD coating |
| 357R | Stainless steel 316L with pink PVD coating |
| 357RD | Stainless steel 316L with pink PVD coating, diamonds |
| 357RN | Pink and black PVD coating |
| 3BU | Stainless steel 316L with blue bezel |
| 3BUM | Stainless steel 316L with blue bezel on steel bracelet |
| 3C | Stainless steel 316L on leather strap |
| 3CA | Stainless steel 316L on rubber strap |
| 3M | Stainless steel 316L with steel bracelet |
| 3NBU | Stainless steel 316L, black and blue bezel |
| 3NCA | Stainless steel 316L, black bezel, with rubber strap |
| 3NGCA | Stainless steel 316L, black and grey bezel, with rubber strap |
| 3NGM | Stainless steel 316L, black and grey bezel, with steel bracelet |
| 3NM | Stainless steel 316L, black bezel, with steel bracelet |
| 3NOCA | Stainless steel 316L, black and orange bezel, with rubber strap |
| 3NOM | Stainless steel 316L, black and orange bezel, with steel bracelet |
| 3OCA | Stainless steel 316L, orange bezel, with rubber strap |
| 3OM | Stainless steel 316L, orange bezel, with steel bracelet |
| 3NRCA | Stainless steel 316L, black and red bezel, with rubber strap |
| 3NRM | Stainless steel 316L, black and red bezel, with steel bracelet |
| 3NVCA | Stainless steel 316L, black and green bezel, with rubber strap |
| 3NVM | Stainless steel 316L, black and green bezel, with steel bracelet |
| 3PBU | Stainless steel 316L, blue pusher |
| 3PR | Stainless steel 316L, red pusher |
| 37GR | Stainless steel 316L, grey and pink bezel |
| 37GRM | Stainless steel 316L, grey and pink bezel, with steel bracelet |
| 37J | Yellow PVD coating |
| 37JA | Yellow PVD coating, silver ring |
| 37JG | Yellow PVD coating, golden ring |
| **37N** | Black PVD coating |
| 37NPN | Black PVD coating, black pusher |
| 37R | Pink PVD coating |
| 37RBU | Yellow PVD coating, blue bezel |
| 37RC | Yellow PVD coating, with leather strap |
| 37RM | Yellow PVD coating, with steel bracelet |
| TIN / TINR | Titanium |

| DIAL VARIATION | |
|---|---|
| AID / AID2 | Silver / Golden indices |
| AIN / AIN2 | Silver / Silver indices |
| AINO | Silver / Black indices |
| AIR | Silver / Pink indices |
| ABD | Silver / Golden Breguet numberings |
| ABN | Silver / Silver Breguet numberings |
| ABR | Silver / Pink Breguet numberings |
| AR | Silver / Roman numberings |
| BID | White / Golden indices |
| BIN | White / Silver indices |
| BIR | White / Pink indices |
| BRIN | Brown / Silver indices |
| BRIR | Brown / Pink indices |
| BU | Blue dial |
| BUIN | Blue / Silver indices |
| BUBN | Blue / Silver Breguet numberings |
| GBD | Grey / Golden Breguet numberings |
| GBR | Grey / Pink Breguet numberings |
| GID | Grey / Golden indices |
| GIN | Grey / Silver indices |
| GIR | Grey / Pink indices |
| NADN | Mother-of-pearl / Golden indices |
| NAIN | Mother-of-pearl / Silver indices |
| NANN | Mother-of-pearl / Black indices |
| NAIR | Mother-of-pearl / Pink indices |
| NBN | Black / Silver Breguet numberings |
| NBR | Black / Pink Breguet numberings |
| NBU | Black / Blue indices |
| NIO | Black / Orange indices |
| NID | Black / Golden indices |
| **NIN** / NIN2 | Black / Silver indices |
| NIR | Black / Pink indices |
| NIRD | Black / Pink indices, diamonds |
| NBUR | Black / Blue and red indices |
| NOBU | Black / Orange and blue indices |
| NOJ | Black / Orange and yellow indices |
| NOR | Black / Orange indices |
| NRO | Black / Red indices |
| NV | Black / Green indices |
| ROIN | Pink / Black indices |
| ROIR | Pink / Pink indices |
| ROUIR | Red / Pink indices |

CHRONORALLY
10302 37N NIN Ø 45 MM

10302 37N **NIN**

DIAL VARIATIONS

The digits and letters represent the colour and design of the dial.

10302 **37N** NIN

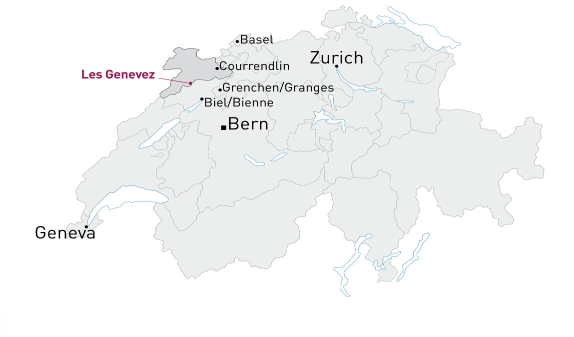
CASE MATERIAL

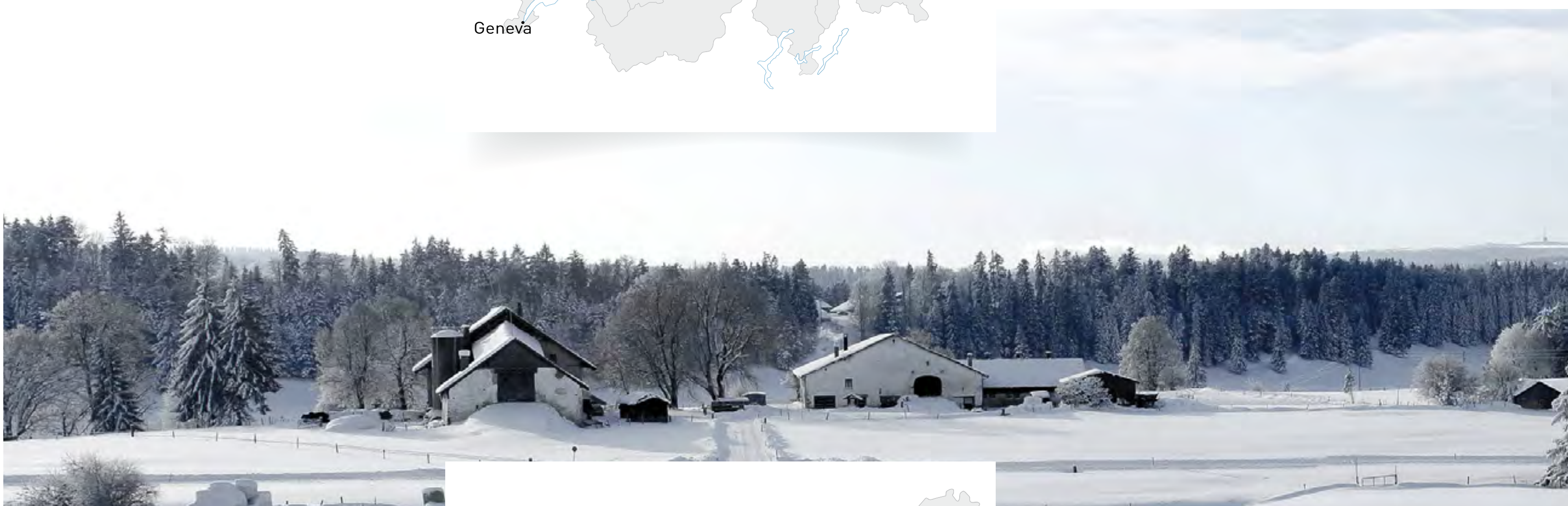
The digits and/or letters represent the material and surface treatment (colour) of the case. (See the table)

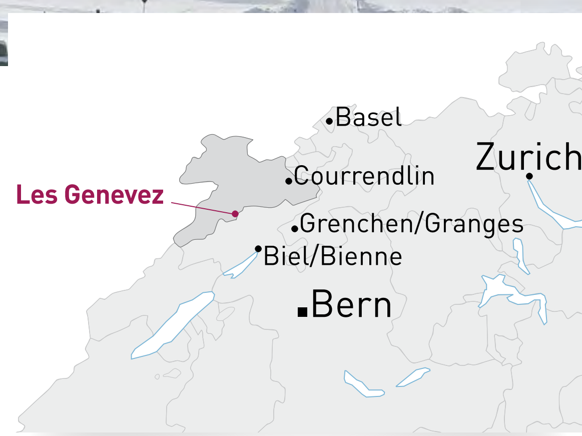
**10**302 37N NIN

MOVEMENT

The first 2 or 3 digits of these five figures represent the Edox movement code. Please refer to the page 146-151 of this catalogue.


Basel
Zurich
Les Genevez
Courrendlin
Grenchen/Granges
Biel/Bienne
Bern
Geneva




Basel
Zurich
Les Genevez
Courrendlin
Grenchen/Granges
Biel/Bienne
Bern

**Visit Edox at www.edox.ch**




**EDOX SWISS WATCHES**

LA SAGNE AU DROZ
CH-2714 LES GENEVEZ
SWITZERLAND

TEL. +41 32 484 70 10 FAX. +41 32 484 70 19
INFO@EDOX.CH WWW.EDOX.CH

FACEBOOK & TWITTER

# PICTOGRAMS

| | ENGLISH | DEUTSCH | ESPAÑOL | РУССКИЙ | 日本語 | POLSKI | 中文 | FRANÇAIS | العربية |
|---|---|---|---|---|---|---|---|---|---|
| | Bestseller | Weltweite Top-Seller | El mejor vendido a nivel mundial | Международный бестселлер | 世界的ベストセラー | MIĘDZYNARODOWY BESTSELLER | 全球暢銷款 | Meilleure vente | أفضل المبيعات |
| | MOVEMENTS | WERK | MOVIMIENTOS | МЕХАНИЗМЫ | ムーブメント | MECHANIZM | 機芯 | MOUVEMENTS | مكنات الساعة |
| | Automatic | Automatik | Automático | Автоподзавод | オートマチック | MECHANIZM AUTOMATYCZNY | 自動機芯 | Automatique | أوتوماتيكية |
| | Manual winding | Handaufzug | Cuerda Manual | Ручной завод | 手巻き | NACIĄG RĘCZNY | 手動上鍊 | Remontage manuel | ربط يدوي |
| | Quartz | Quarz | Cuarzo | Кварц | クオーツ | MECHANIZM KWARCOWY | 石英機芯 | Quartz | كوارتز |
| | Chronometer | Chronometer | Cronómetro | Хронометр | クロノメーター | CHRONOMETR | 天文表 | Chronomètre | كرونومتر |
| | Exclusively developed for Edox | Exklusives Edox Kaliber | Desarrollado exclusiva-mente para Edox | Специально разработанные для Edox | エドックスのために特別に開発 | STWORZONY WYŁĄCZNIE DLA MARKI EDOX | Edox 專用機芯 | Développement exclusif pour Edox | تصميم حصري لصالح Edox |
| | FUNCTIONS | FUNKTIONEN | FUNCIONES | ФУНКЦИИ | 機能 | FUNKCJE | 功能 | FONCTIONS | الوظائف |
| | Chronograph | Chronograph | Cronógrafo | ХРНОГРАФ | クロノグラフ | CHRONOGRAF | 計時碼錶 | Chronographe | كرونوغراف |
| | Day-date | Tag - Datum | Día - Fecha | День-дата | デイデイト | DATOWNIK | 星期日曆 | Jour-date | اليوم • التاريخ |
| | Retrograde | Retrograd | Retrógrado | Ретроград | レトログラード | FUNKCJA RETROGRADE | 逆跳 | Rétrograde | مؤشر عكسي |
| | Moon phases | Mondphase | Fases lunares | Фаза луны | ムーンフェイズ | FAZY KSIĘŻYCA | 月相盈虧 | Phases de lune | مرحلة القمر |
| | Timing functions | Zeitmessungsfunktionen | Funciones de Cronometraje | Функции хронометрирования | 計測機能 | ROZBUDOWANA FUNKCJA STOPERA | 計時功能 | Fonctions de chronométrage | وظائف التوقيت |
| | Big date | Grossdatum | Gran fechador | Большая дата | ビックデイト | DUŻY DATOWNIK | 日期大視窗 | Grande date | تاريخ كبير |
| | Regulator | Regulator | Regulador | Регулятор | レギュレーター | REGULATOR | 三針一線 | Régulateur | مُنظّم |
| | GMT | GMT | GMT | GMT | GMT | DRUGA STREFA CZASOWA | 兩地時間 | GMT | توقيت غرينتش GMT |
| | Diving bezel | Taucherlünette | Bisel de buceo | Вращающийся безель | ダイビングベゼル | OBROTOWY PIERŚCIEŃ | 潛水上圈 | Lunette de plongée | إطار خارجي للغوص |
| | FEATURES | TECHNISCHE ANGABEN | CARACTERISTICAS | ОСОБЕННОСТИ | 仕様 | CECHY | 特色 | CARACTÉRISTIQUES | الميزات |
| | Water resistance | Wasserdicht bis xxx Meter | Resistencia al agua xxx | Водозащита до XXX м | XXXm防水 | WODOSZCZELNOŚĆ DO XXX METRÓW | 防水深度XXX米 | Etanchéité | مقاومة للماء |
| | Ultra Slim world record | Ultra Slim Weltrekord | Record mundial Ultra-Plano | Ультраплоские мировой рекорд | ウルトラスリム ワールドレコード | ULTRA-SLIM WORLD RECORD | 世界超薄 | Record du monde Ultra Slim | رقم قياس عالمي في النحافة الفائقة |
| | Luminescent hands and/or indices | Mit Leuchtstoff beschich-tete Zeiger / Indizes | Manecillas y/o índices luminiscentes | Люминесцентные стрелки и/ или индексы | 夜光針もしくは夜光インデックス | LUMINESCENCYJNE WSKAZÓWKI I/LUB INDEKSY | 夜光指針及或刻度 | Aiguilles et/ou index luminescents | عقارب و/ أو مؤشرات مضيئة |
| | Sapphire crystal | Saphirglas | Cristal zafiro | Сапфировое стекло | サファイヤガラス | SZKŁO SZAFIROWE | 藍寶水石晶 | Verre saphir | زجاج كريستال صفيري |
| | Transparent caseback | Transparenter Gehäuseboden | Fondo de caja trans-parente | Прозрачная задняя крышка корпуса | シースルー・ケースバック | TRANSPARENTNY DEKIEL | 可透視錶背 | Fond transparent | الوجه الخلفي للساعة شفاف |
| | Edox crown and/or pusher with double O'ring | Krone und/oder Drücker mit doppeltem O'ring | Corona y/o pulsador Edox con doble sello | Заводной ключ и/или кнопки Edox с двойным уплотнением | ダブルOリング付き EDOX リュウズ | PODWÓJNA USZCZELKA KORONKI I/LUB PRZYCISKU | Edox雙防水圈錶冠/按鈕 | Couronne et/ou poussoir avec double joint O'ring | تاج مع وحدة إقفال مزدوجة |
| | Helium valve | Heliumventil | Válvula de helio | Гелиевый клапан | ヘリウムバルブ | ZAWÓR HELOWY | 排氦氣閥 | Valve à hélium | صمام هيليوم |
| | Screw-down crown | Sicherheitsschraubkrone | Corona de seguridad enroscable | Закручивающаяся защитная коронка | ネジ込み式リュウズ | ZAKRĘCANA KORONKA | 旋緊式安全表冠 | Couronne vissée | زر تاج مشدود |
| | Weight | Gewicht | Peso | Вес | 重量 | WAGA | 重量 | Poids | الوزن |
| | Horn-gap | Bandbreite | Ancho de pulso | Расстояние между ушками | ラグ幅 | ROZSTAW USZU KOPERTY | 錶帶頭銜接處 | Entre-corne | المشبك |
| | Case height | Gehäusehöhe | Espesor del reloj | Толщина корпуса | ケースの厚さ | WYSOKOŚĆ KOPERTY | 錶殼高度 | Hauteur de boîte | ارتفاع العلبة |
| | MATERIAL | MATERIAL | MATERIAL | МАТЕРИАЛ | 素材 | MATERIAŁ | 材質 | MATERIAU | المادة |
| | Stainless steel | Rostfreier Edelstahl | Acero inoxidable | Нержавеющая сталь | ステンレススティール | STAL | 不銹鋼 | Acier inoxydable | فولاذ غير قابل للصدأ |
| | Titanium | Titan | Titanio | Титан | チタニウム | TYTAN | 鈦合金 | Titane | تيتان |
| | PVD | PVD | PVD | покрытие | PVD | PVD | PVD | PVD | طلاء PVD |
| | Genuine diamonds | Diamanten | Diamantes Genuinos | Бриллианты | ダイヤモンド | DIAMENTY | 鑽石 | Diamants véritables | ألماس حقيقي |

EDOX

Maître Horloger - Les Genevez
depuis 1884